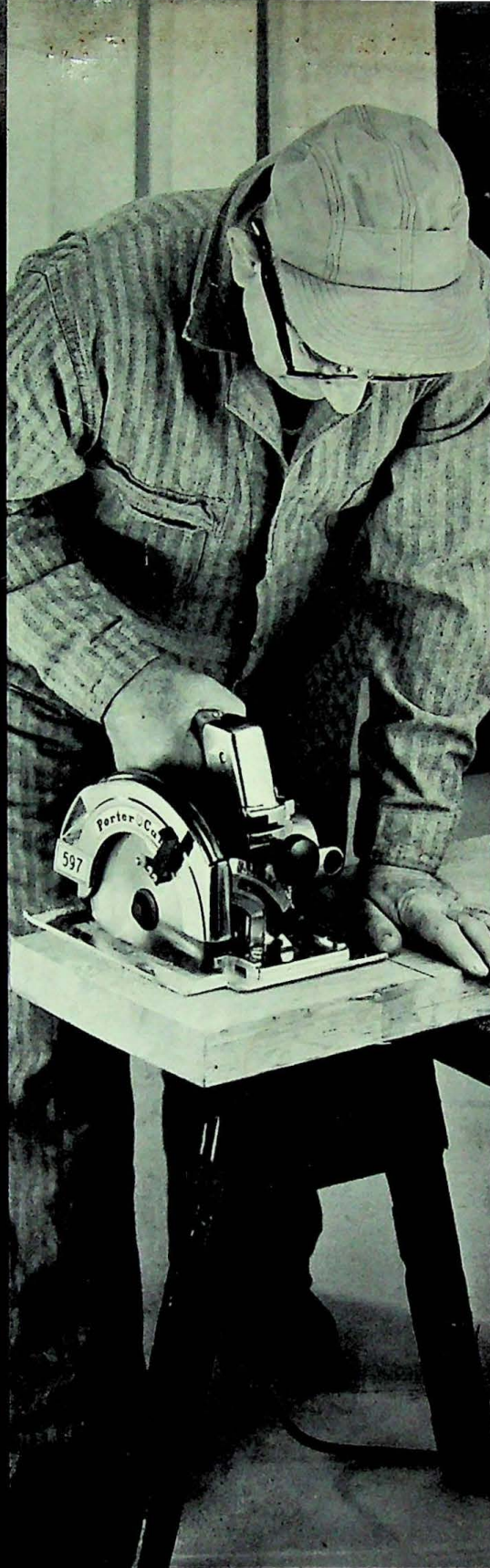
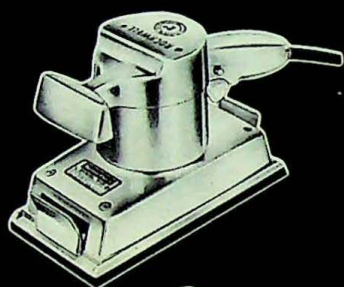




ROCKWELL
PORTABLE
POWER TOOLS
for the
BUILDING
TRADES



Rockwell
MANUFACTURING COMPANY

ROCKWELL PORTABLE POWER TOOLS

for the building trades

The many important new products in this catalog have been designed, engineered and manufactured under the Rockwell label inasmuch as they represent a new level of high quality in portable electric tools.

The many fine tools, formerly manufactured under the time-honored names of Porter-Cable and Speedmatic, are also included in the new Rockwell line since they, too, are synonymous with quality.

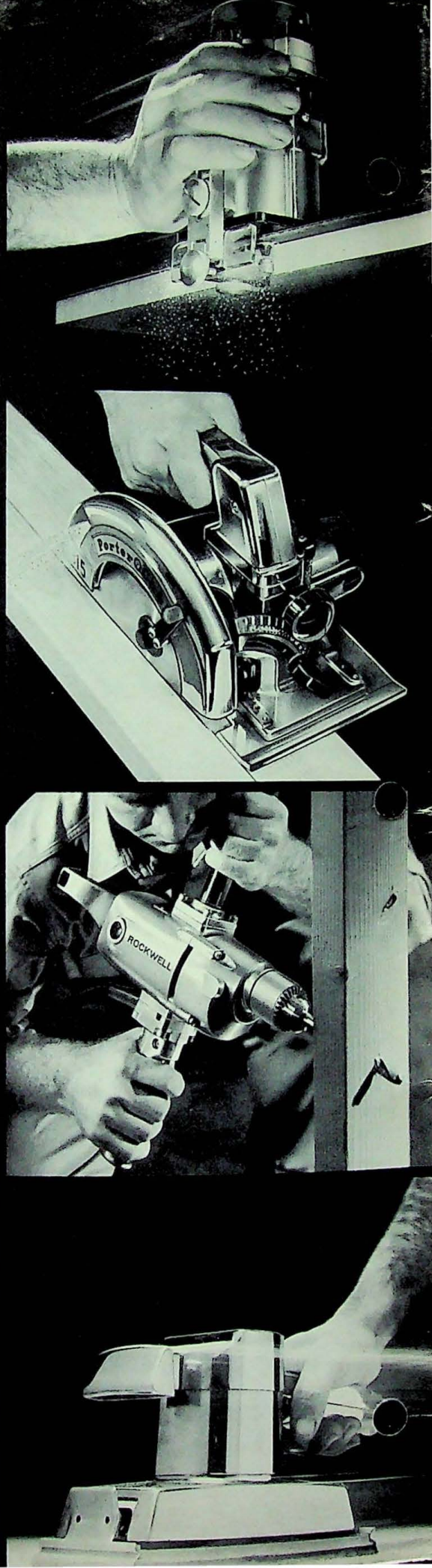
The Rockwell policy of "quality first" is your guarantee, that when you buy Rockwell—you buy the best!



YOUR ROCKWELL WARRANTY

Rockwell is proud of the quality of the power tools which it sells. The component parts of our tools are inspected at various stages of production, and each finished tool is subjected to a final inspection before it is placed in its specially designed carton to await shipment. Because of our confidence in our engineered quality, we agree to repair or replace any part or parts of Rockwell Power Tools or Rockwell Power Tool Accessories which examination proves to be defective in workmanship or material. In order to take advantage of this guarantee, the complete Rockwell machine, accessory or part must be returned prepaid to the appropriate factory, Rockwell service center or authorized service station for our examination. This guarantee, of course, does not include repair or replacement required because of misuse, abuse or normal wear and tear. Repairs made by other than our factory, Rockwell service center or authorized service station, relieves Rockwell of further liability under this guarantee. This guarantee is made expressly in place of all other guarantees expressed or implied with respect to fitness, merchantability or quality.

The right is reserved to make changes in design or equipment of any item, without incurring any obligation to install these on machines previously sold, and to discontinue models of machines, motors or accessories at any time without notice.



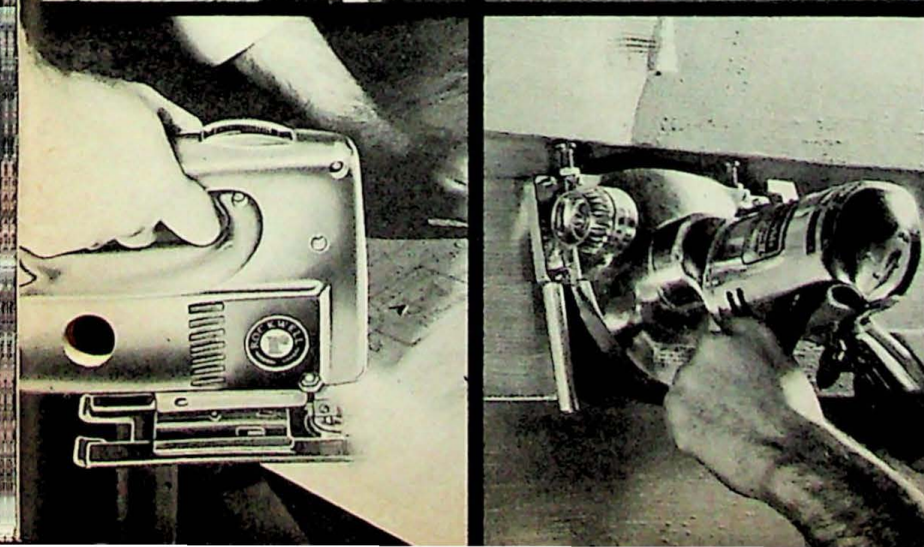
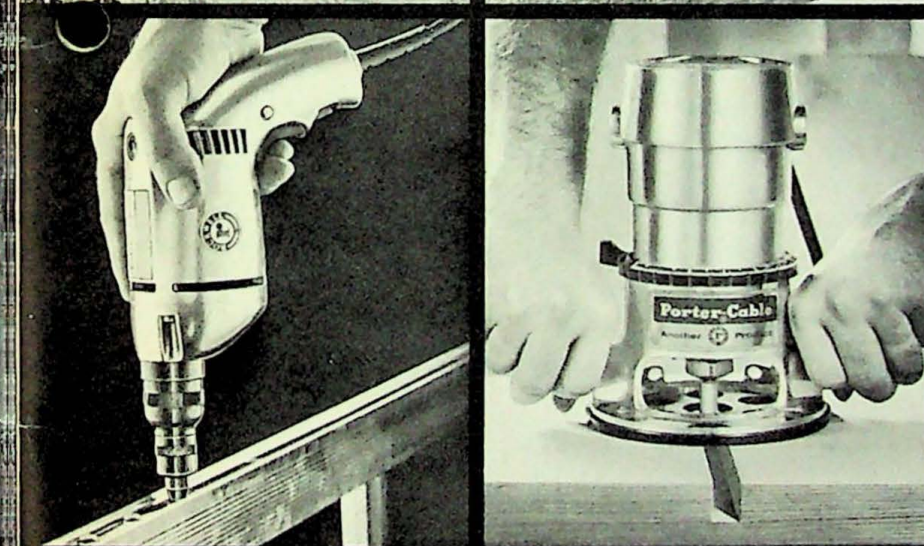
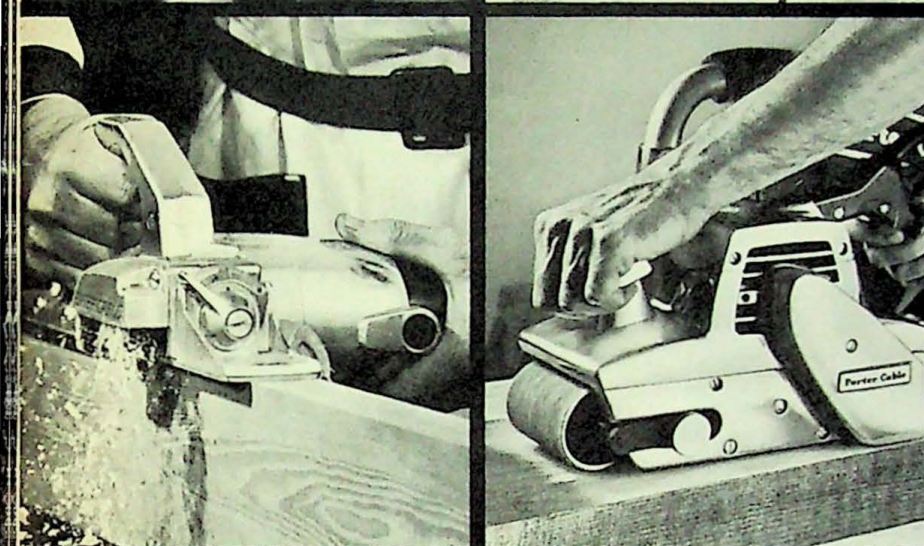
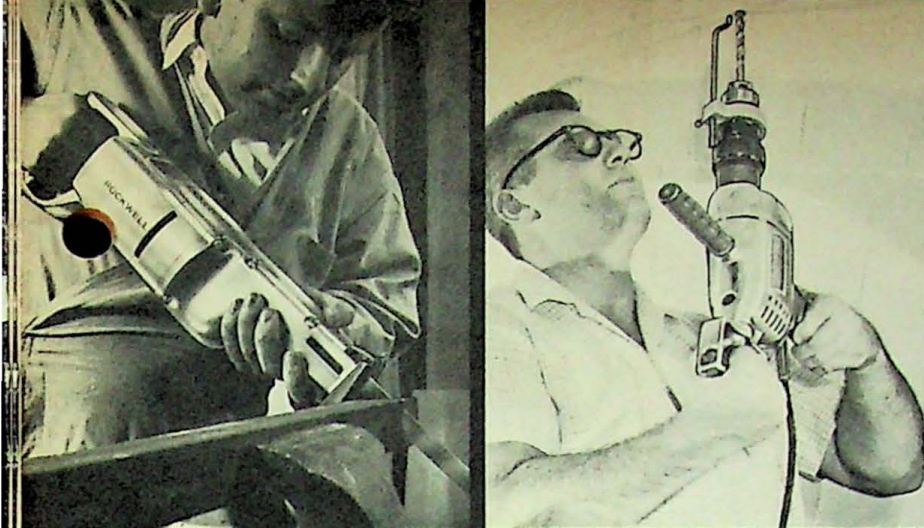


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DT416J	M3	2	H424C	M3	4	OL616	M3	3	SD810	M3	1	W506	M3	4
E406	M3	2	HB47Y	M3	7	OR616	M3	3	SL1	M3	6	W508	M3	4
E408J	M3	2	HB51Y	M3	7	P616	M3	3	SL1Y	M3	6	W509	M3	4
E412J	M3	2	HB84C	M3	4	P624	M3	3	SL2	M3	6	W510	M3	4
E416	M3	2	HB85C	M3	4	PP408C	M3	4	SL504CJ	M3	5	W512	M3	4
ES408C	M3	4	HB86C	M3	4	PP408J	M3	2	SL505CJ	M3	5	W514	M3	4
ES412C	M3	4	HB93	M3	2	PP612C	M3	4	SL506CJ	M3	5	W516	M3	4
ES412P	M3	6	HB94	M3	2	PP812	M3	2	SL516CJ	M3	5	W517	M3	4
ES416C	M3	4	HS524	M3	3	PP812C	M3	4	SP412	M3	6	W518	M3	4

ROCKWELL

6 $\frac{3}{4}$ " • 7 $\frac{1}{4}$ " • 8 $\frac{1}{4}$ " • 10 $\frac{1}{4}$ " HEAVY DUTY

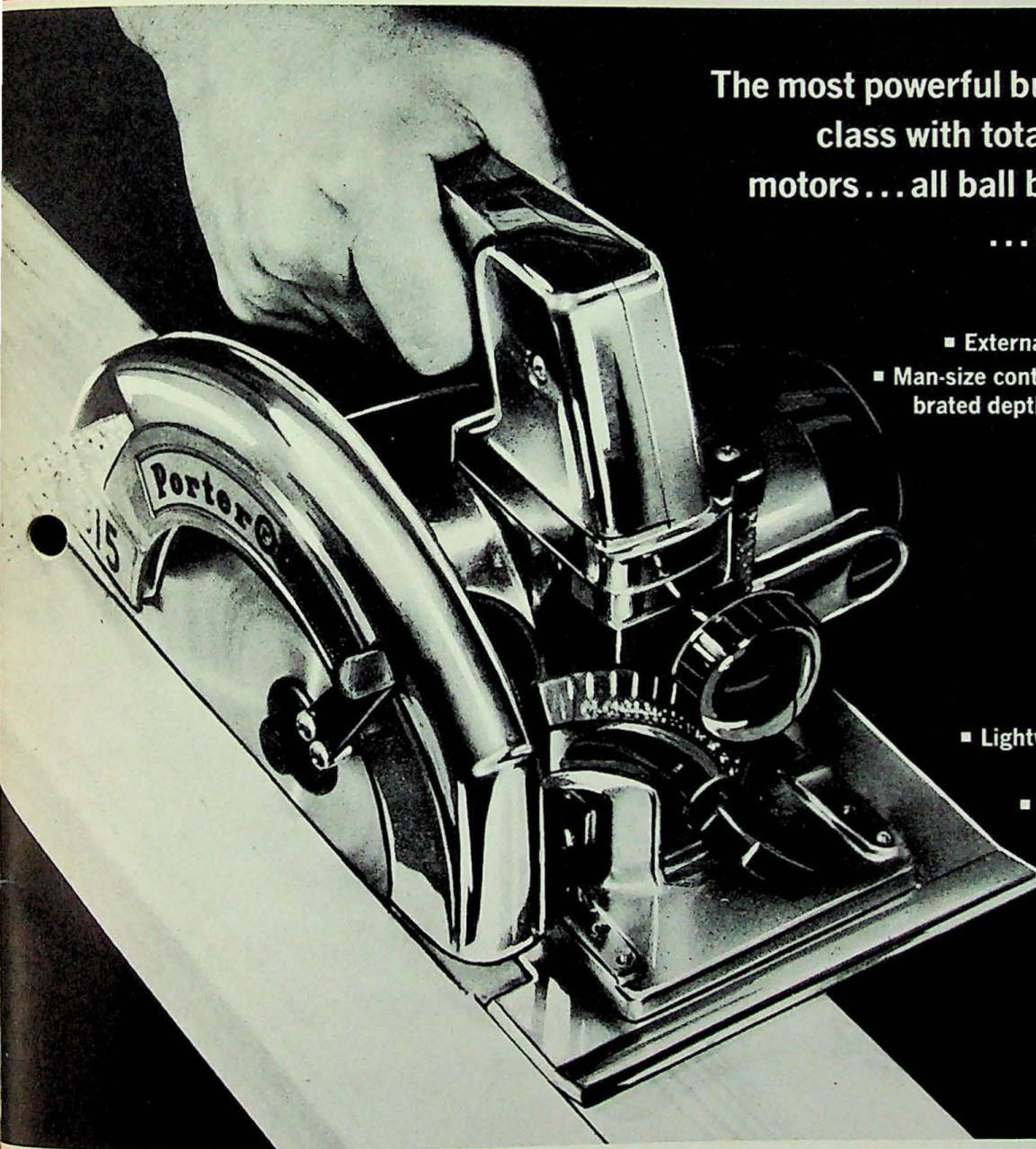
BUILDERS' SAWS

The most powerful builders' saws in their class with totally failure-protected motors... all ball bearing construction... new modern styling.

PLUS

- External gear lubricator (grease cup)
- Man-size control knobs with accurately calibrated depth and angle adjustment scales
 - Heavy-duty machined base
 - Single line cutting
- Offset design motor housing
- Balanced, top handle design with built-in trigger switch
 - Safety kickproof clutch
 - Telescoping saw guard
- Auxiliary front blade shield
- Built-in sawdust ejector
- Lightweight aluminum construction
 - Cord strain-relief protector
- Picture window blade visibility
 - High speed steel saw blade
 - Helical gear drive

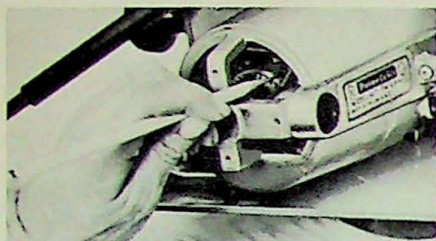
... AND MORE!



ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

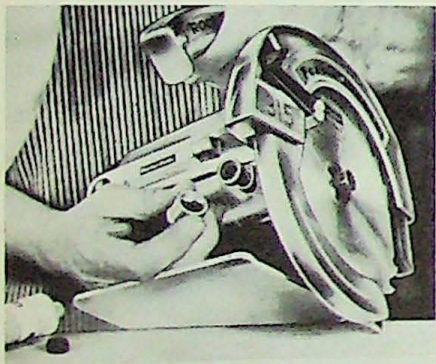
ROCKWELL 6 $\frac{3}{4}$ " ■ 7 $\frac{1}{4}$ " ■ 8 $\frac{1}{4}$ " ■ 10 $\frac{1}{4}$ " HEAVY DUTY BUILDERS' SAW

**ROCKWELL
QUALITY CONSTRUCTION
...OFTEN IMITATED BUT
NEVER EQUALLED**

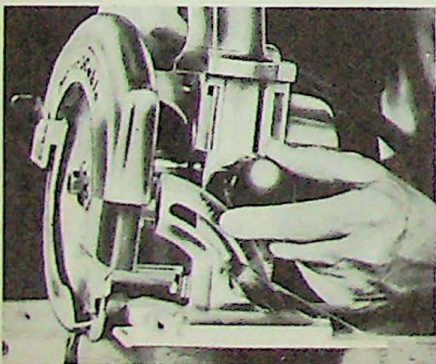


Totally failure-protected motor—a proven Porter-Cable concept in motor protection that takes over where others leave off! M.L. insulated motor is unaffected by frequent prolonged overload, heat and moisture conditions or other causes of failure. Cuts down time; minimizes troublesome servicing problems.

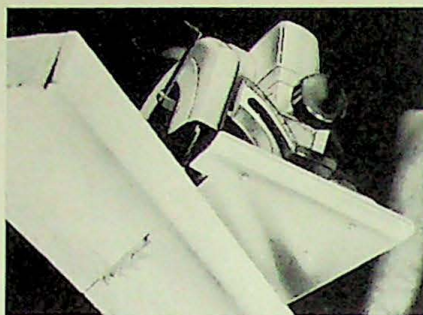
All ball bearing construction—heavy-duty, over-size ball bearings throughout, grease packed and sealed at the factory for smoother, frictionless operation; longer trouble-free service.



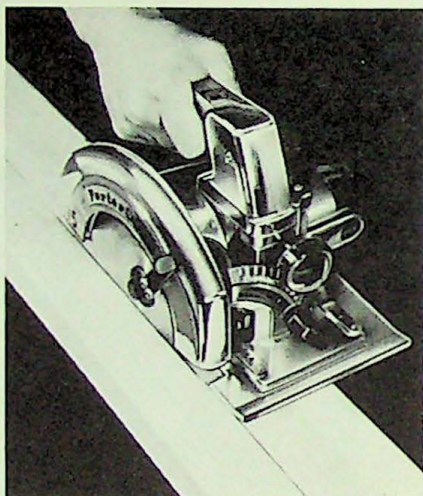
External gear lubricator (grease cup)—to simplify oiling of gear and pinion. A simple twist of the cup ring injects grease into the gear chamber—nothing to dismantle.



Man-size control knobs with accurately calibrated depth and angle adjustment scales—make it quick and easy to set-up the saw for depth and accurate 0° to 45° angle cutting operations. The angle adjustment segment, base and depth adjustments are machined die-castings for maximum rigidity, accuracy and longevity.

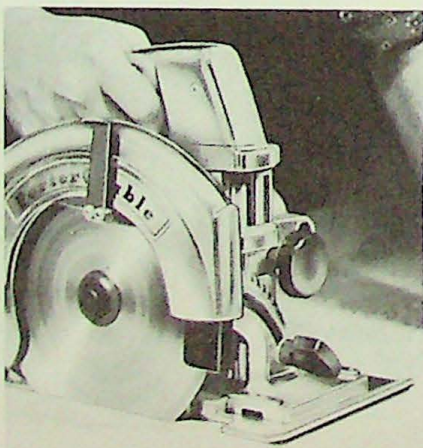


Heavy-duty machined base—provides full support and greater stability for all cuts.



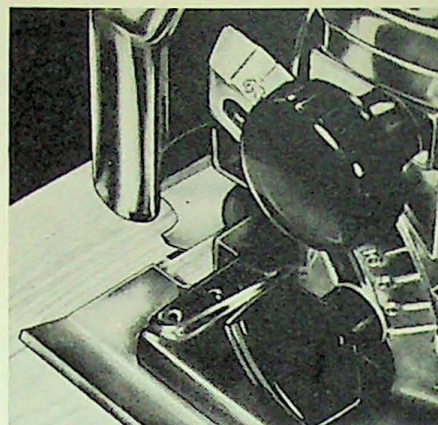
Single line cutting—one sighting line to follow on any cut—straight, angle or bevel.

Balanced, top-handle design with built-in trigger switch—specially designed and located for easy, one-hand operation. Offers greater operator comfort on every cut—in any position! Trigger switch—insulated for maximum user protection—provides instant, on-off power control.

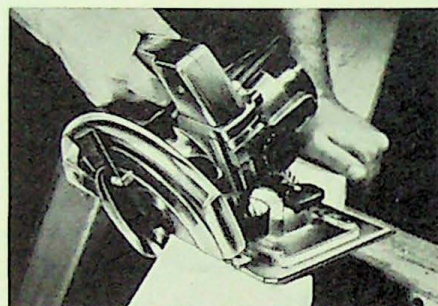


Auxiliary front blade shield—covers front of blade for "added" operator protection, especially during shallow depth cutting operations.

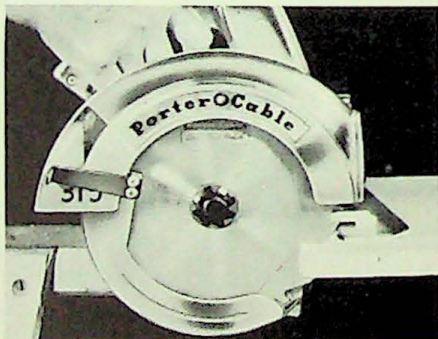
Lightweight aluminum construction—exceptionally strong, yet featherlight to permit non-tiring use over long periods of time.



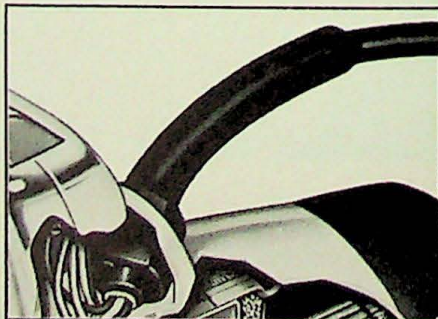
Picture window blade visibility—permits the operator to safely see and recheck the saw for accuracy as the cut is being made.



Safety kickproof clutch (on 300 Series Saws only)—adjustable to any degree of slip... eliminates dangerous kick back; fully protects user, machine and work.



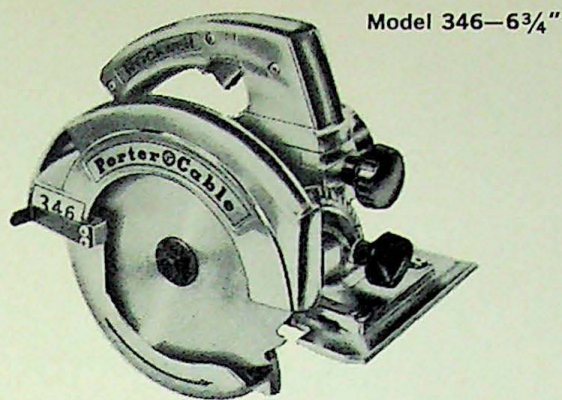
Telescoping saw guard—features EXCLUSIVE MITER-LIP CONSTRUCTION on leading edge to prevent jamming and eliminate "drag" while cutting even on miter cuts.



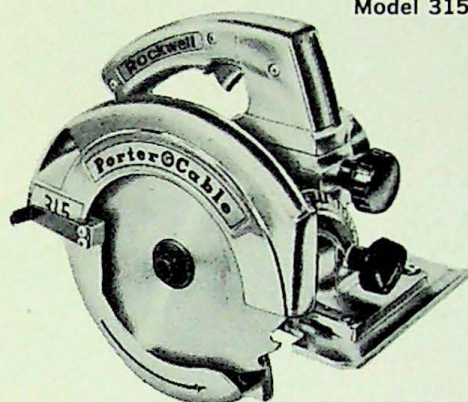
Cord strain-relief protector—U. L. approved 3-conductor cord features "strain-relief protector at the saw to prevent kinking and dangerous wear.

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

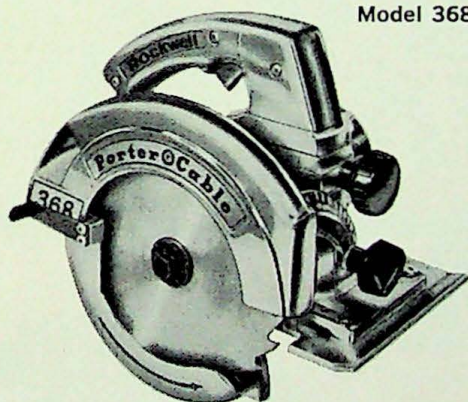
ROCKWELL 6³/₄" ■ 7¹/₄" ■ 8¹/₄" ■ 10¹/₄" HEAVY DUTY BUILDERS' SAW



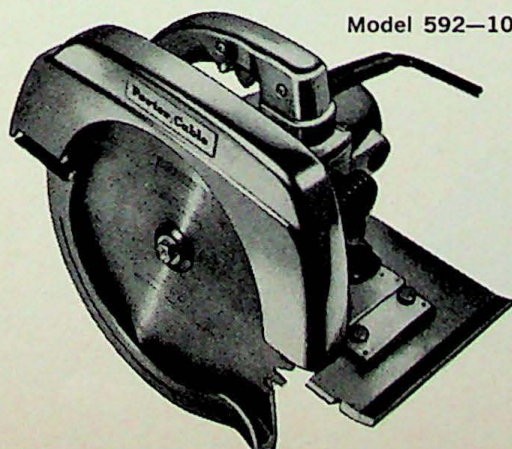
Model 346—6³/₄"



Model 315—7¹/₄"



Model 368—8¹/₄"



Model 592—10¹/₄"

CHOOSE FROM FOUR HEAVY DUTY MODELS!

A builders' saw with the right combination of power and capacity for your particular cutting job!

Each answers the present day demand for a modern low-cost builders' saw with the performance advantages needed for every type of cutting job whether hour-after-hour construction work or light trim work.

HEAVY DUTY BUILDERS' SAW KITS

Includes Model 315, 346, 368 or 592 Saw plus Rip Guide (20K9 for 346, 315 & 592; 23972 for 368) and Carrying Case (43067 for 346 and 315; 44657 for 368; 42385 for 592).

Model 346K—6³/₄" Saw Kit
Model 315K—7¹/₄" Saw Kit
Model 368K—8¹/₄" Saw Kit
Model 592K—10¹/₄" Saw Kit



CATALOG LISTING AND SPECIFICATIONS

Model No.	346	315	368	592
Motor Amps	10.5	11.5	12.5	14
No Load Speed (RPM)	5800	5800	5800	5250
Blade Diameter	6 ³ / ₄ " (B6755C)	7 ¹ / ₄ " (B7255C)	8 ¹ / ₄ " (B8255C)	10 ¹ / ₄ " (B10256C)
Capacity	90° 45°	2 ³ / ₁₆ " 1 ⁵ / ₈ "	2 ¹ / ₁₆ " 1 ³ / ₈ "	2 ¹ / ₁₆ " 1 ¹ / ₂ "
Bearings	Ball	Ball	Ball	Ball
Length	11"	11"	12"	14 ¹ / ₂ "
Weight (Lbs.)	Net Shpg.	12 16	12 ¹ / ₂ 16 ¹ / ₂	18 22

Motors—Universal Type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt Motors Available At Extra Cost for Models 346, 315 and 368.

STANDARD EQUIPMENT

All Models—Basic Machine, Combination Saw Blade (⁵/₈" diam. round hole for Models 315, 346 and 368; ³/₄" diam. round hole for Model 592), Blade Wrench (1931X for Models 315, 346 and 368; 1786X for Model 592), 154YX Gear Lubricant, 3-Conductor Cord and Operating Manual. Models 315, 346 and 368 also include 2874X Jack Shaft Wrench and 30SB Solid Lock-Up Screw.

ACCESSORY EQUIPMENT

Wrap-Around Type Bases—Replacements for standard type bases furnished with 300 Series Saws.

No. 42819—For Models 346 and 315; No. 43130—For Model 368

No. 2498X Arbor Adapter—Used to mount ³/₄" round hole saw blades to ⁵/₈" arbor saws.

No. 2539X Arbor Adapter—Used to mount diamond hole saw blades to ⁵/₈" arbor saws.

Rip Guides—For fast, accurate ripping to uniform widths.

No. 23972—For Model 368

No. 20K9—For Models 346, 315 and 592

No. 25YK75 Protractor Gauge—for straight or angle cut-off work. Adjustable 75° r. or l.

No. 153K75 Cross-Cut Guide—For accurate 90° cross-cutting.

Carrying Cases—Heavy gauge steel No. 43067 Case also features new "Fold-away" Lid for ready access to saw and accessories.

No. 44657—For Model 368; No. 43067—For Models 346 and 315
No. 42385—For Model 592

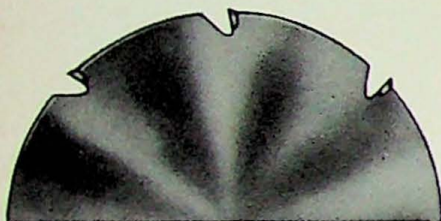
No. 30SB Solid Lock Up Screw—Included with Models 315, 346 and 368 Saws. Converts Kick Proof Clutch to Solid Blade Lock Up. For use with abrasive blades.

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL CIRCULAR SAW ACCESSORIES

**HIGH QUALITY
ROCKWELL
SAW BLADES
FOR FAST,
EFFICIENT CUTTING**

Available in a wide variety of types and arbor sizes (to fit most all make saws). Made of fine steel with properly shaped and spaced teeth for fast, efficient cutting; tempered to the correct degree of hardness to stay sharp longer.



Carbide-Tipped Blades—Easily cuts "problem materials" such as Masonite, Formica, Asbestos, etc.

NUMBER	DIA. IN.	HOLE, IN.
B6005CT.....	6	5/8
B7005CT.....	7	5/8
B8005CT.....	8	5/8



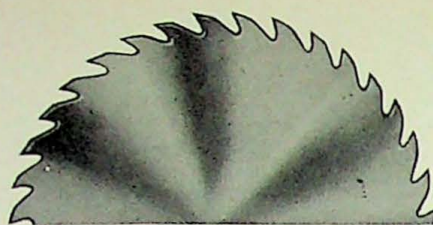
Planer Blades—Used for obtaining extremely smooth end grain cuts on cabinet or trim work.

NUMBER	DIA. IN.	HOLE, IN.
B6005P.....	6	5/8
B6255P.....	6 1/4	5/8
B6505P.....	6 1/2	5/8
B7005P.....	7	5/8
B7255P.....	7 1/4	5/8
B7505P.....	7 1/2	5/8
B8005P.....	8	5/8
B8255P.....	8 1/4	5/8
B12006P.....	12	3/4



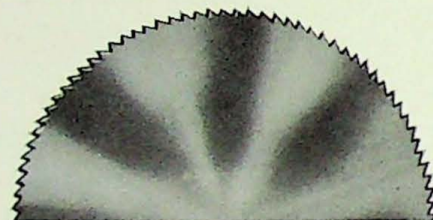
All-Purpose Blade—Special hardened steel teeth for difficult sawing conditions. Cross-cut or rip.

NUMBER	DIA. IN.	HOLE, IN.
B8005AP.....	8	5/8



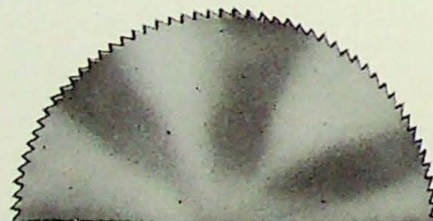
Rip Blades—Specially designed for fast ripping of all types of lumber.

NUMBER	DIA. IN.	HOLE, IN.
B6005R.....	6	5/8
B6255R.....	6 1/4	5/8
B6505R.....	6 1/2	5/8
B7005R.....	7	5/8
B7255R.....	7 1/4	5/8
B7505R.....	7 1/2	5/8
B8005R.....	8	5/8
B8255R.....	8 1/4	5/8
B10256R.....	10 1/4	3/4
B12006R.....	12	3/4



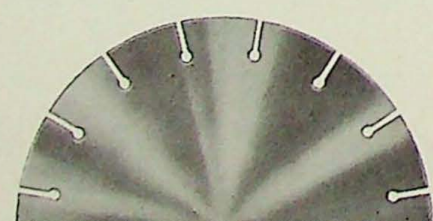
Cross-Cut Blades—Ideal for fast, smooth cross-cutting.

NUMBER	DIA. IN.	HOLE, IN.
B6005CC.....	6	5/8
B6255CC.....	6 1/4	5/8
B6505CC.....	6 1/2	5/8
B7005CC.....	7	5/8
B7255CC.....	7 1/4	5/8
B7505CC.....	7 1/2	5/8
B8005CC.....	8	5/8
B8255CC.....	8 1/4	5/8



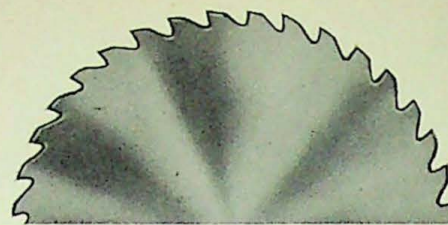
Fine Tooth Blades—For plywood cutting.

NUMBER	DIA. IN.	HOLE, IN.
B4503FT.....	4 1/2	3/8
B4503B.....	4 1/2	3/8
B5875FT.....	5 3/8	5/8
B7005FT.....	7	5/8



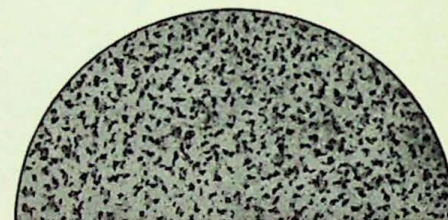
Metal Cutting Blade—For cutting most light gauge metals; also Transite and Fiberglas.

NUMBER	DIA. IN.	HOLE, IN.
B6375MC.....	6 3/8	5/8



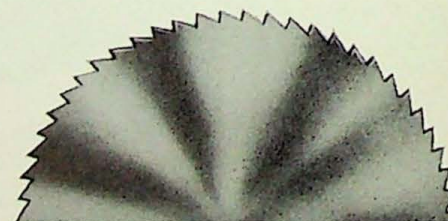
Combination Blades—For general ripping an cross-cutting.

NUMBER	DIA. IN.	HOLE, IN.
B4503C.....	4 1/2	3/8
B6005C.....	6	5/8
B6255C.....	6 1/4	5/8
B6505C.....	6 1/2	5/8
B6755C.....	6 3/4	5/8
B7005C.....	7	5/8
B7255C.....	7 1/4	5/8
B7505C.....	7 1/2	5/8
B8005C.....	8	5/8
B8255C.....	8 1/4	5/8
B10256C.....	10 1/4	3/4
B12006C.....	12	3/4
BL675DC.....	6 3/4	diamond
BL7505C.....	7 1/2	5/8
BL750DC.....	7 1/2	diamond



Abrasive Blades—"RL" used for compositions and non-ferrous metals; "GL" used for stone and plastic; "BL" used for iron and steel.

NUMBER	DIA. IN.	HOLE, IN.
B6005RL.....	6	5/8
B6005GL.....	6	5/8
B6005BL.....	6	5/8
B7005RL.....	7	5/8
B7005GL.....	7	5/8
B7005BL.....	7	5/8
B8005RL.....	8	5/8
B8005GL.....	8	5/8
B8005BL.....	8	5/8



Flooring Blade—Especially ideal for sizing hardwood flooring.

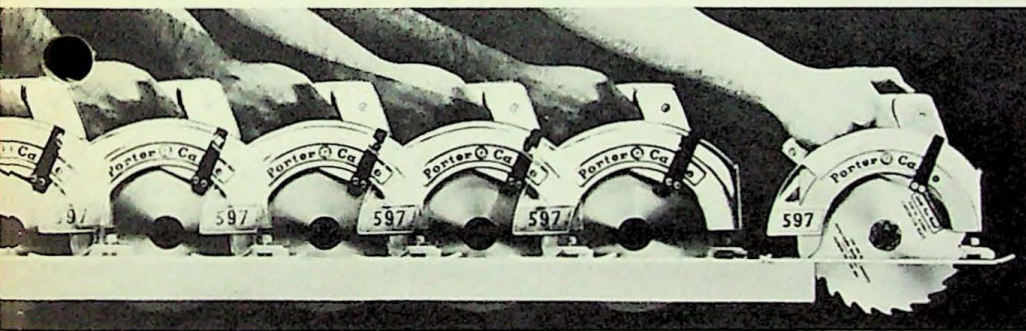
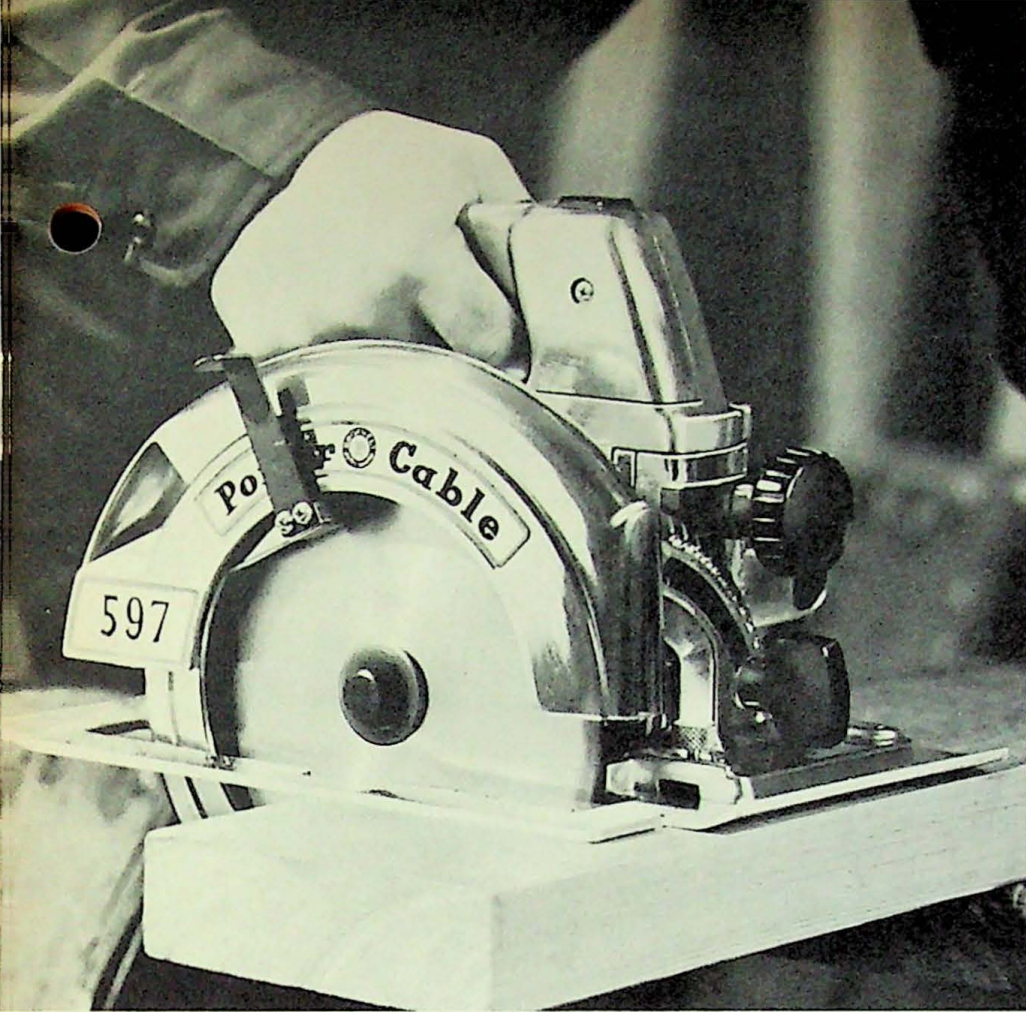
NUMBER	DIA. IN.	HOLE, IN.
B6005FB.....	6	5/8

No. 1827X Flat File. 8" round edge. For beveling cutting edges on saw teeth.

No. 1828X Round File. For rounding and sharpening gullets between saw teeth.

No. 5019 50' Extension Cord. 14-Gauge, 3-Conductor.

No. 25747 100' Extension Cord. 16-Gauge, 3-Conductor.



World's only portable power saw with a built-in manually operated blade brake.

Permits the operator to safely stop the saw blade in seconds . . . more completely protects users against accidents from dangerous blade coasting!

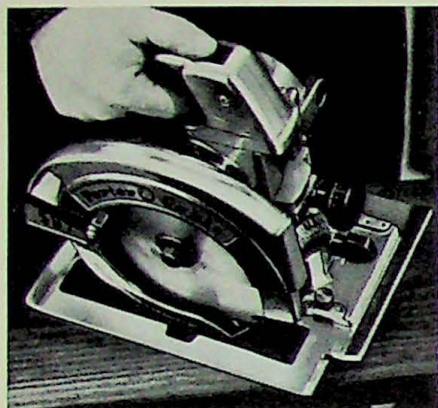
ROCKWELL **6³/₄" & 7¹/₄"** **HEAVY DUTY** **SAWS**

with exclusive
Safetymatic
Push Button
Blade Brake

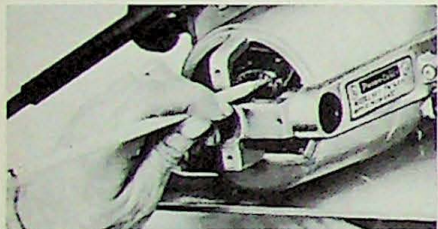
ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL 6 $\frac{3}{4}$ " AND 7 $\frac{1}{4}$ " HEAVY DUTY SAWS

ROCKWELL SAFETY, CONVENIENCE AND PERFORMANCE FEATURES

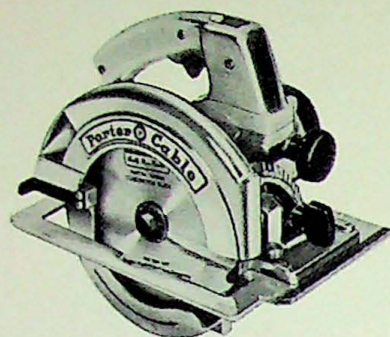


Exclusive Safetymatic Push-Button Brake—a time saving convenient, manual operated brake system! Simple push-button action permits you to safely stop the saw blades in seconds... eliminates dangerous, time-wasting blade coasting.

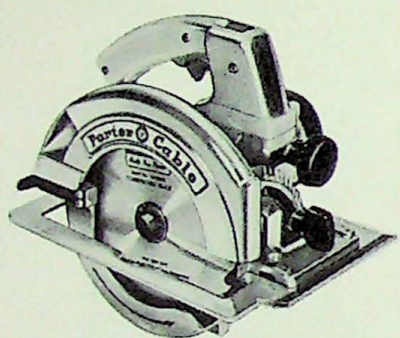


Totally Failure-Protected Motor—a proven Porter-Cable concept in motor protection that takes over where others leave off! M.L. insulated motor is unaffected by frequent, prolonged overload; abrasive, heat and moisture conditions; and other causes of motor failure. Cuts down time and minimizes troublesome servicing problems.

PLUS—Trigger Switch—for instant on-off control ■ **Kickproof Clutch**—to eliminate dangerous kickback... fully protect operator ■ **Safety "No Drag" Telescoping Guard**—with exclusive miter-lip construction to prevent jamming... eliminate "drag" ■ **Auxiliary Safety Shield**—to cover front of blade during shallow, depth cutting operations ■ **Single-Line Cutting**—one sighting line to follow on any cut—straight, angle, bevel ■ **External Gear Lubricator**—to simplify oiling of gear and pinion ■ **Precision Ball Bearings**—heavy-duty, oversize ball bearings for a lifetime of trouble-free service ■ **Helical Gears**—with more contact area and more strength for better operating performance and longer life ■ **Wide Wrap-Around Base**—for full support and greater stability while cutting ■ **Offset Design Motor Housing**—to permit use of either base side for "auxiliary fence" cutting ■ **Aluminum Construction**—rugged and strong, yet light in weight ■ **Built-in Saw Dust Ejector**—to direct saw dust back and away from operator.



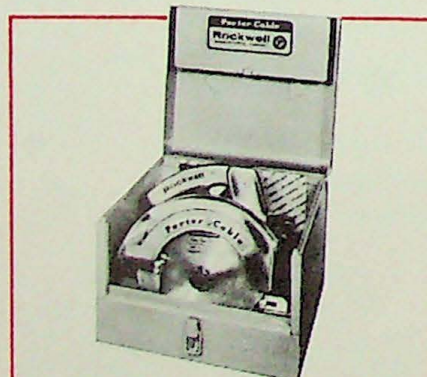
Model 596A—6 $\frac{3}{4}$ "
with Push-Button Brake



Model 597A—7 $\frac{1}{4}$ "
with Push-Button Brake

TWO GREAT HEAVY DUTY MODELS!

Each with all of the time honored Speedmatic features builders prefer... plus new safety and performance advantages, in the Exclusive Safetymatic Blade Brake and Totally Failure-Protected Motor, never before obtainable on a portable power saw—regardless of price!



6 $\frac{3}{4}$ " AND 7 $\frac{1}{4}$ " SAW KITS

Includes Model 596A or 597A Saw plus 23972 Rip Guide and 43067 Carrying Case.

Model 596AK—6 $\frac{3}{4}$ " Saw Kit

Model 597AK—7 $\frac{1}{4}$ " Saw Kit

CATALOG LISTING AND SPECIFICATIONS

Model No.	597A	596A
Motor Amps	12	11
No. Load Speed (RPM)	5800	5800
Blade Diameter	7 $\frac{1}{4}$ " (B7255C)	6 $\frac{3}{4}$ " (B6755C)
Capacity 45°	1 $\frac{7}{8}$ "	1 $\frac{5}{8}$ "
90°	2 $\frac{7}{16}$ "	2 $\frac{3}{16}$ "
Bearings	Ball	Ball
Length	11"	11"
Weight (Lbs.)		
Net	14 $\frac{1}{2}$	14
Shpg.	18 $\frac{1}{2}$	18

Motors—Universal Type, 115 Volt, 25-60 Cycle, AC-DC.

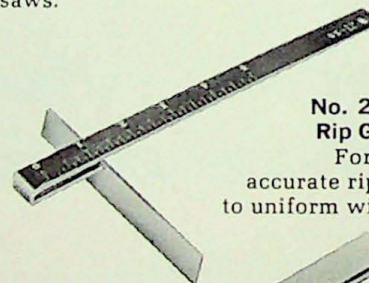
STANDARD EQUIPMENT

Both Models—Basic Machine, Combination Saw Blade ($\frac{5}{8}$ " diam. round hole), 1931X Blade Wrench, 2874X Jack Shaft Wrench, 154YX Gear Lubricant, 30SB Solid Lock-Up Screw, 3-Conductor Cord and Operating Manual.

ROCKWELL SAW ACCESSORIES FOR EXTRA VERSATILITY AND CONVENIENCE

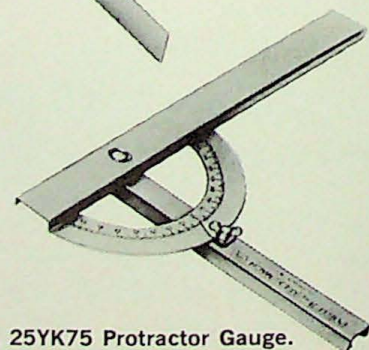
No. 2498X Arbor Adapter. Used to mount $\frac{3}{4}$ " round hole saw blades to $\frac{5}{8}$ " arbor saws.

No. 2539X Arbor Adapter. Used to mount diamond hole saw blades to $\frac{5}{8}$ " arbor saws.



No. 23972
Rip Guide.

For fast, accurate ripping to uniform widths.



No. 25YK75 Protractor Gauge.

For straight or angle cut-off work. Adjustable to 75° r. or l.

No. 153K75 Cross-Cut Guide. For accurate 90° cross-cutting.

No. 43067 Carrying Case. Constructed of heavy-gauge steel with all-welded corners for added strength. Features "Foldaway" Lid for ready access to saw and accessories.

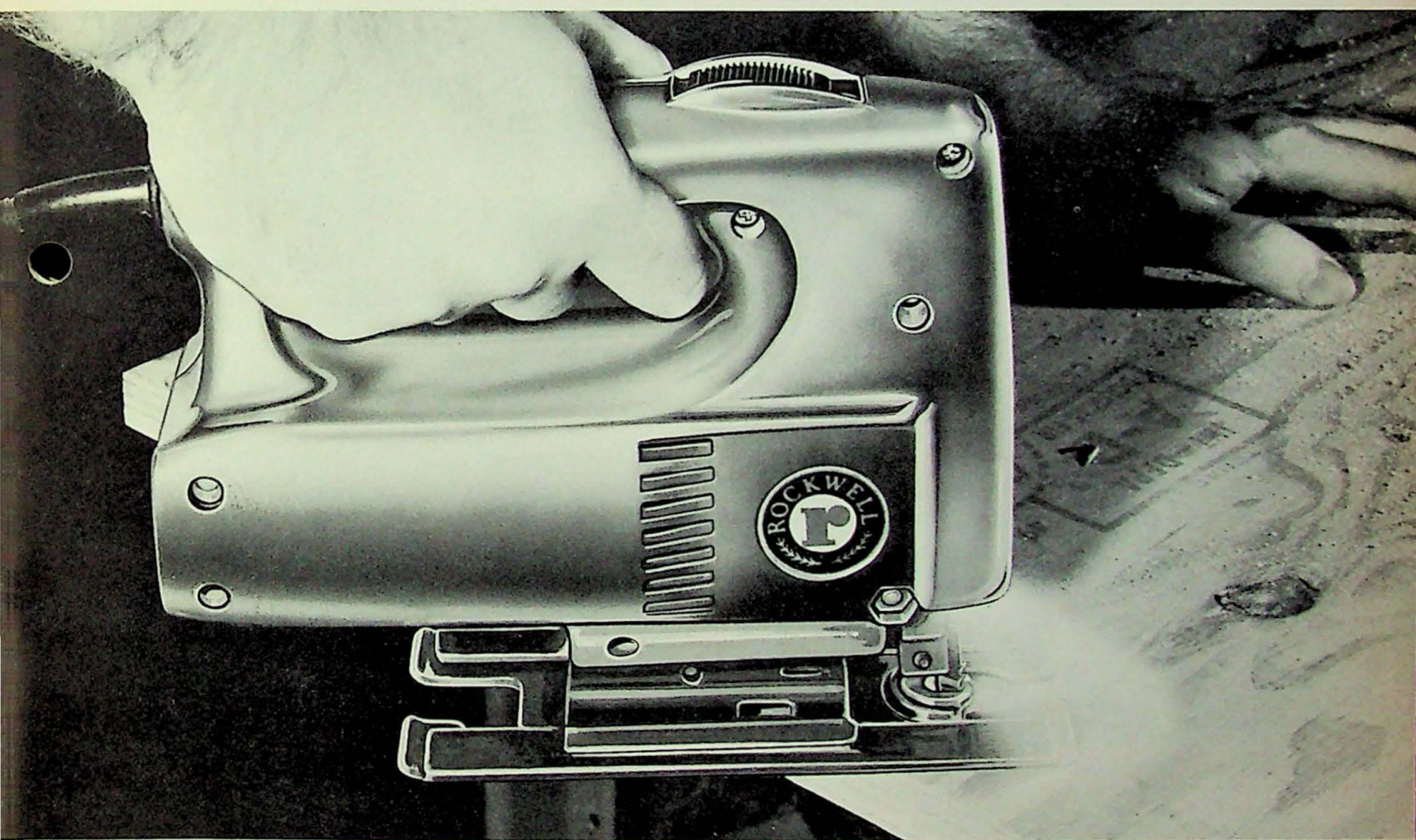
For Saw Blades and Other Accessories, Refer to Section A3, Page 4.

ALL NEW ROCKWELL Bayonet Saw

with exclusive built-in light

- Proven Orbital Blade Cutting Action
- Versatile Tilting Base
- Powerful 3.0 Amp. Rotor
- Magic Circle Base Blade Support
- Unmatched Versatility—

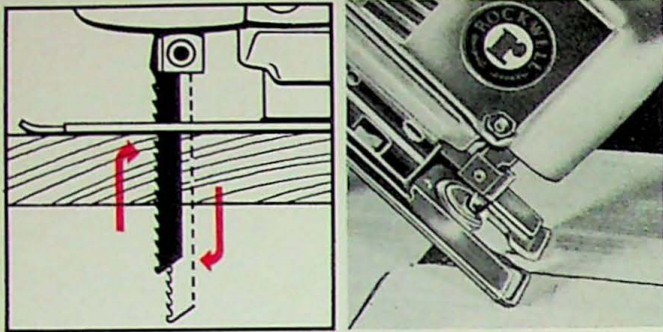
Handles a wide variety of sawing jobs from intricate inside curve cutting (without a starting hole) to big capacity straight line cutting operations on large bulky panels



ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL BAYONET SAW

A Feature Packed Performer!



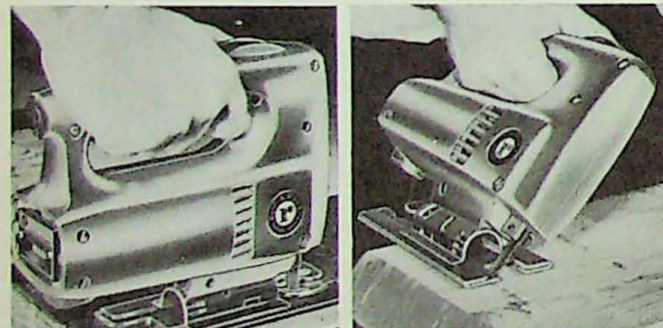
(Left) **Proven Orbital Blade Cutting Action**—to reduce heat and blade breaking friction (common to saws with conventional up and down cutting action). Assures longer blade life ... faster cutting.

(Right) **Exclusive Magic Circle Blade Support**—rigidly supports blade in true alignment for smoother, vibration-free cutting—eliminates chipping on splinter-prone materials. It's removable for cutting operations with set tooth blades.



(Left) **New Powerful Motor**—industrially rated a full 3.0 amps, with an all-purpose blade speed of 3500 strokes per minute offers plenty of power and speed for tough job cutting—even "power-needing" plunge cutting!

(Right) **Exclusive Built-In Light**—an extra convenience feature! Saw furnishes its own illumination, independent of the shop lighting system. Eliminates nuisance shadows ... permits more accurate guide line cutting. Blower keeps cutting line free of dust, automatically.

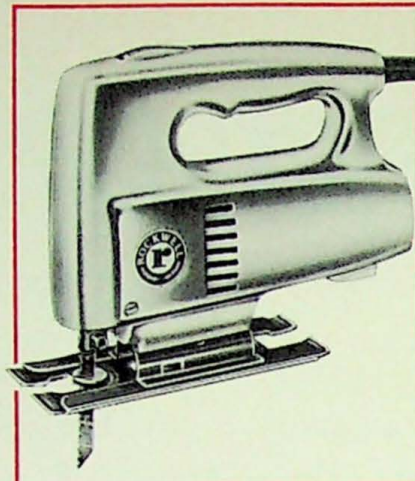


(Left) **Preferred Top-Handle Design**—affords maximum control for easier guideability and handling—without need of auxiliary handle. Features a shielded slide switch to prevent accidental starting. Top-of-handle switch location permits thumb-tip, on-off power control.

(Right) **Large Right or Left-Tilt Base**—measures a full 17 sq. ins. for maximum stability. It reverses for beveling operations—a full 45° right or left.

STANDARD EQUIPMENT

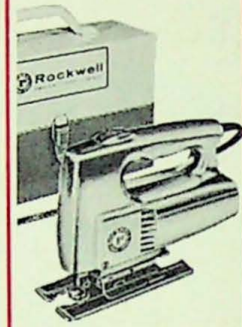
Model 348—Basic Machine; 14832 "Magic Circle" Base Insert; 26006 Allen Wrench; 24153 Blade; 3-Conductor Cord and Operating Manual.



Model 348 Bayonet Saw

Now! greater cutting efficiency ... more power ... added operator convenience—in an all new bayonet saw—unmatched in sawing versatility! Handles a wide variety of sawing jobs from intricate curve cutting to big capacity straight-line sawing ... in wood, metal, plastic and composition materials.

Model 348K Bayonet Saw Kit
Includes Model 348 Saw plus Assortment of 7 Blades (1 each: 24152, 24154, 24157, 24158, 24159, 24161 and 24162). 48294 Rip Guide and 49526 Carrying Case.



CATALOG LISTING AND SPECIFICATIONS

Model No.	348
Motor	3.0 Amp. Universal Type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt Motor Available at Extra Cost.
No Load Speed (SPM)	3500
Stroke	$\frac{9}{16}$ "
Cutting Capacity	Wood—2½"; Aluminum—¾"; Steel—¼"
Bearings	Ball and Bronze
Overall Length	8"
Net Weight (Lbs.)	5
Shipping Weight (Lbs.)	9

ACCESSORY EQUIPMENT

No. 49526 Carrying Case. Heavy gauge steel.
No. 48294 Rip Guide. For fast ripping to uniform widths.

BAYONET SAW BLADES

Available in single-blade packages or boxes of 10, unless otherwise specified.

No.	Recommended Use	Width	Cutting Edge	Teeth per Inch
23299	Cutting Fiberglass—½" thick or less	¾"	1½"	6
24152	Rough cutting wood	¾"	2½"	6
24153	Scroll work and general wood cutting	¾"	2½"	10
*24154	Cutting brass, bronze, copper and other non-ferrous metals—½" to ¾" thick	13/16"	1½"	10
24155	Cutting brass, bronze, copper and other non-ferrous metals; angle iron; mild steel sheets and tubing—½" to ¾" thick	¾"	2½"	10
24156	Cutting brass, bronze, copper and other non-ferrous metals; angle iron; mild steel sheets and tubing—½" to ¾" thick	¾"	1½"	14
24157	Cutting steel sheets and tubing—½" to ¾" thick	¾"	2½"	24
24158	Cutting steel sheets and tubing—½" to ¾" thick	¾"	2½"	24
24159	Cutting cardboard, cloth, leather and rubber	5/16"	1 1/16"	knife
24160	General woodcutting, also for cutting asphalt tile; fiber, paper and plastic laminates, linoleum, lucite, nylon, plexiglass and rubber	¾"	1 1/4"	24
24161	General woodcutting, also for cutting asphalt tile; fiber, paper and plastic laminates, linoleum, lucite, nylon, plexiglass and rubber	¾"	2 3/4"	10
24162	General woodcutting, also for cutting asphalt tile; fiber, paper and plastic laminates, linoleum, lucite, nylon, plexiglass and rubber	¾"	3"	10
24163	General wood cutting and scroll work	¾"	2 3/4"	6
42277	Assorted Package of Ten (10) Blades: Contains one (1) each of Nos. 24152, 24153, 24154*, 24155, 24156, 24157, 24158, 24159, 24161, 24162 and 23299.			
49929	Assorted Package of Three (3) Blades: Contains one (1) each of Nos. 24154, 24156 and 24162.			

*Must be used on Bayonet Saw with Magic Circle Base Insert.

Put a Tiger in Your Hand...

ALL NEW ROCKWELL TIGER SAW

with Exclusive Dual-Action Cutting



NOW!

*Orbital or Reciprocating
Cutting Action...*

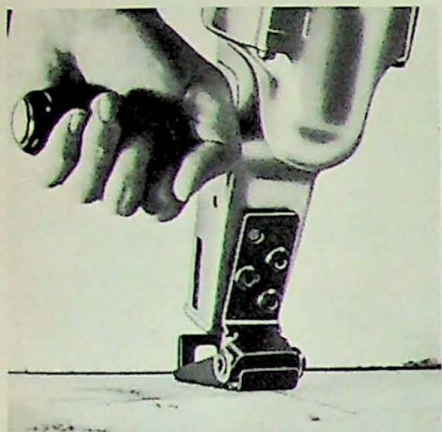
*High or Low Speed—
in any combination
for the Ultimate in
Sawing Versatility!*

THE FASTEST CUTTING, MOST POWERFUL, ALL-PURPOSE SAW IN THE WORLD!

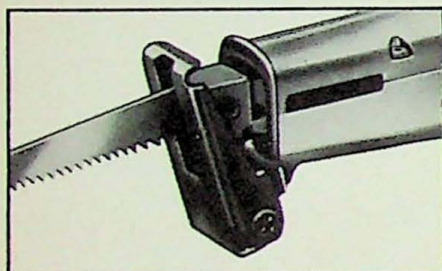
ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL TIGER ALL-PURPOSE SAW

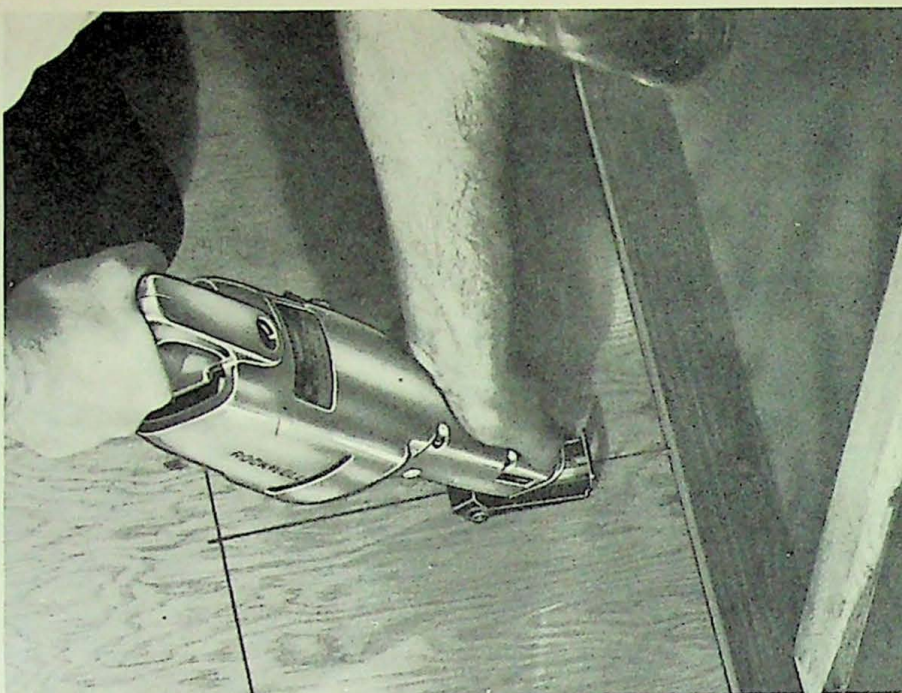
**THESE FEATURES
PUT THE "BITE" IN YOUR
ROCKWELL TIGER SAW**



Pivoting Guide Shoe—offers full support and greater stability for more accurate cutting . . . always stays flush with the material being cut regardless of saw position. Negative angle feature provides self feeding of round stock.



Universal Blade Clamp—designed to accommodate all popular make blades. Locks blade automatically at proper sawing angle for maximum efficiency.



Power-Packed Motor—industrially rated full 8.0 amp—for smoother working; greater sustained cutting even on difficult plunge cutting jobs. The most powerful all-purpose saw in the world.



Hi-Lo Speed Range (on 2-speed model)—the right speed range for any material: 2800 SPM for cutting woods, plastics and compositions; 1900 SPM for metals and other hard-to-cut materials. Speed selector switch is conveniently located below the trigger on-off switch to facilitate speed change-over. Speed selection in combination with action selection makes the Tiger the most versatile saw ever.

All Ball and Needle Bearing Construction—long wearing needle and precision ball bearings throughout for longer maintenance-free life.

Accurately Machined Gears—precision hobbled to rigid standards in matched sets from high quality steel for more efficient power transmission; carefully heat treated and hardened for more strength, longer life.

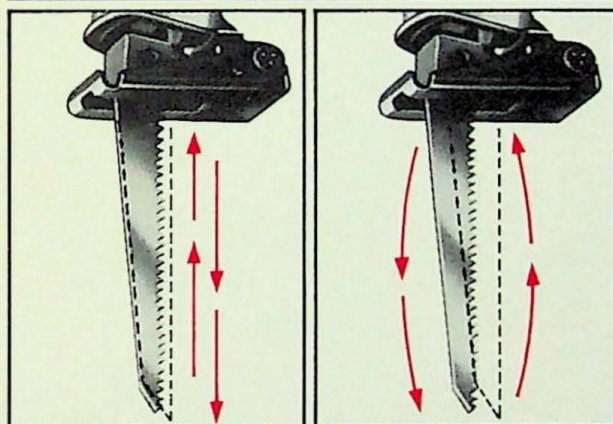
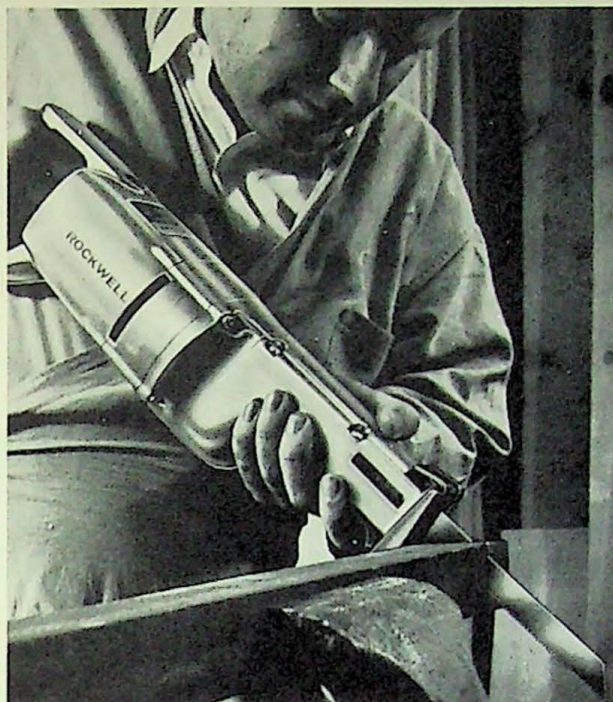


Aluminum Alloy Housing—exceptionally strong, yet feather-light for non-tiring use in any position, even over long periods of operation.

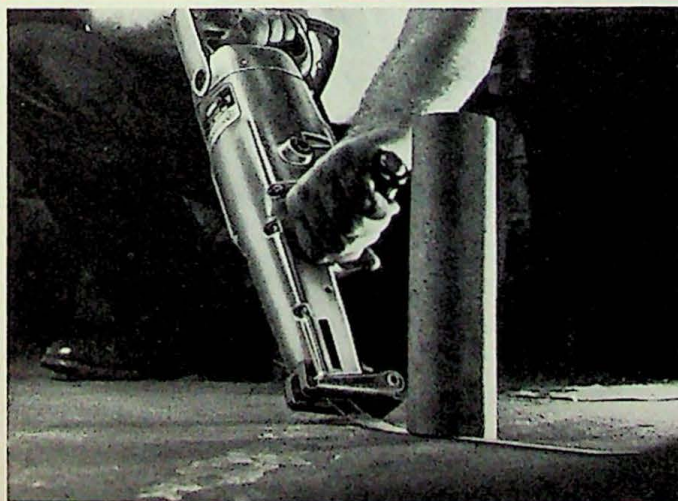
Heavy Duty Cord with Strain-Relief Protector—long wearing, rubber insulated, 3-conductor cord with molded rubber plug, features a secondary liner, firmly locked to the saw handle to relieve cord strain, prevent kinking and dangerous wear.

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL TIGER ALL-PURPOSE SAW

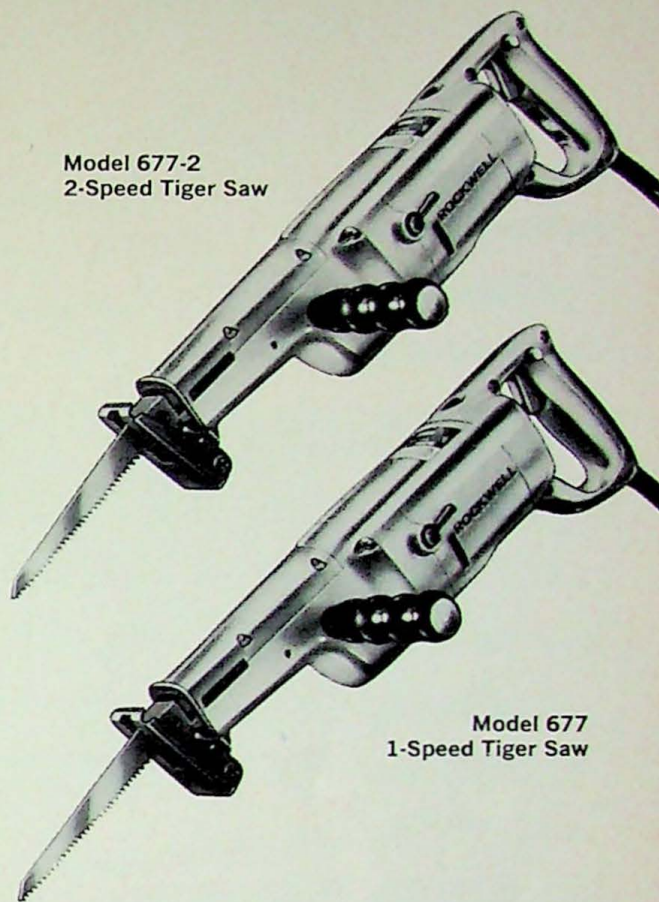


Exclusive Dual-Action Cutting—gives you 2 tools in 1... simply "flick a lever" to change from orbital to reciprocating blade motion, for the most efficient cutting action. Full 1" cutting stroke assures faster cutting, longer blade life.



Auxiliary Side Handle—mounts right or left for added control; is removable for use in confined areas.

Model 677-2
2-Speed Tiger Saw



Model 677
1-Speed Tiger Saw

The fastest, most powerful, all-purpose saw ever! Available in 2-speed or single speed models—both featuring exclusive dual-action cutting for the ultimate in sawing versatility and blade life. Cuts a wide variety of materials from soft woods, plastics and compositions to hard metals... will do jobs other type saws can't handle—big capacity straight-line sawing, angle cutting, curve and scroll cutting, plunge cutting and more.

TIGER SAW KITS—Includes Model 677 or 677-2 Saw, Assortment of 5 Blades (1 each: 49763, 49768, 49773, 49784, 49786) and 49198 Carrying Case.

Model 677K—Single Speed Saw Kit

Model 677-2K—2-Speed Saw Kit

CATALOG LISTING AND SPECIFICATIONS

Model No.	677	677-2
Motor Amps.	8.0	8.0
Speed (SPM)	2400	1900-2800
Length of Stroke	1"	1"
Bearings	Ball and Needle	Ball and Needle
Length	17½"	17½"
Weight (Lbs.)	Net 9	9
	Shpg. 12	12

Motors—Universal Type, 115 Volt, 25-60 Cycle, AC-DC.

STANDARD EQUIPMENT

Both Models—Basic Machine, Auxiliary Handle, Wood Cutting Blade, Wrench, 3-Conductor Cord and Operating Manual.

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

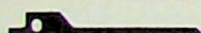
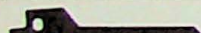
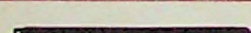
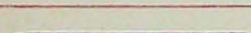
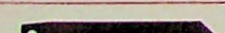
ROCKWELL TIGER ALL-PURPOSE SAW

ALL PURPOSE SAW BLADES

A blade for every type of sawing application . . . designed for use on Rockwell, and most competitive make saws.

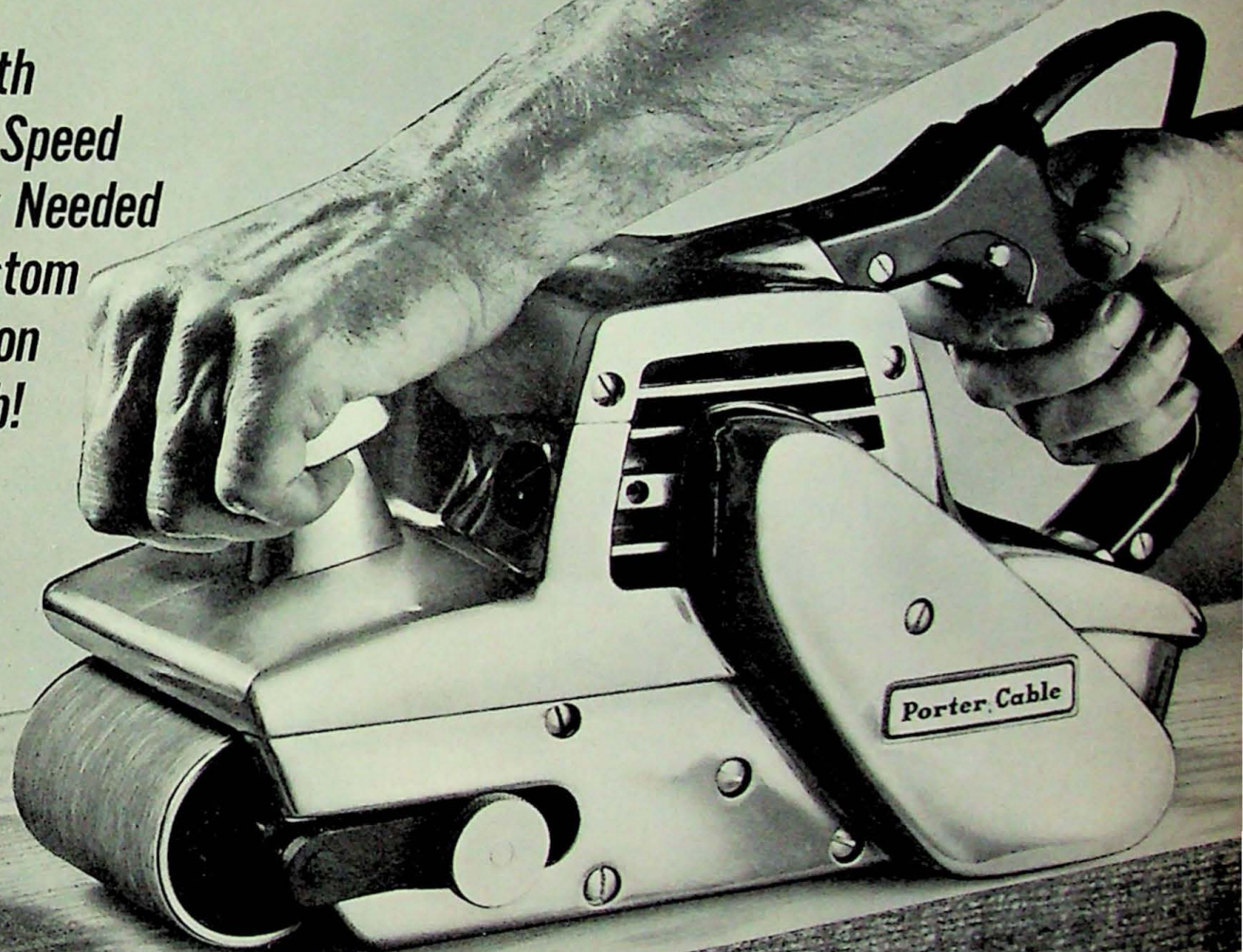
ACCESSORY EQUIPMENT

No. 49198 Carrying Case. Holds either single or 2-speed model and accessory parts.

	No.	Quantity Per Pkg.	Recommended Use	Length	Teeth Per Inch	Color Key
	49763	5	General roughing-in wood including nail-embedded wood.	6" (Taper)	7	Silver
	49764	5		12" (Taper)	7	Silver
	49765	5	Scroll cutting hard wood; plywood; pressed wood; plastic; tile; asbestos	3 5/8" (Scroll)	6	Black
	49766	5		6" (Scroll)	6	Black
	49767	5	General roughing-in wood including nail-embedded wood; thick plywood	4 1/8" (Double Edge)	7	Orange
	49768	10	Heavy gage (non-ferrous) metals, bar and angle stock; cast aluminum; hard rubber; plastics including laminates; pressed wood	6"	10	Red
	49769	10	Heavy gage (non-ferrous) metals, bar and angle stock; galvanized pipe; tubing (over 18 ga.)	4"	18	Red
	49770	10	Heavy gage (non-ferrous) metals, bar and angle stock; cast iron; sheet steel (over 18 ga.); hard rubber; pressed wood; fiberglass.	6"	14	Red
	49771	10	Sheet steel (under 18 ga.); galvanized pipe; tubing (under 18 ga.)	4"	24	Red
	49772	10	Heavy gage (non-ferrous) metals; bar and angle stock; cast iron; sheet aluminum	6"	18	Red
	49773	10	Sheet steel (under 18 ga.); galvanized pipe; tubing (under 18 ga.)	4"	32	Red
	49774	10		6"	24	Red
	49775	10	Metal scroll; stainless; cast iron; bar and angle stock; galvanized pipe; tubing (over 18 ga.)	3 1/2" (Scroll)	18	Red
	49776	10	Metal scroll; stainless; cast iron; bar and angle stock; galvanized pipe; tubing (under 18 ga.)	3 1/2" (Scroll)	24	Red
	49777	10	Heavy gage (non-ferrous) metals; cast aluminum; copper; brass; rubber; pressed wood; fiberglass	3 5/8" (Scroll)	10	Yellow
	49778	10		3 5/8" (Scroll)	14	Yellow
	49779	10	Heavy gage (non-ferrous) metals; bar and angle stock; stainless; galvanized pipe; tubing (over 18 ga.)	4" (Flexible)	18	Blue
	49780	10	Heavy gage (non-ferrous) metals, bar and angle stock; cast aluminum; copper; brass; galvanized pipe; tubing (over 18 ga.)	6" (Flexible)	14	Blue
	49781	10	Heavy gage (non-ferrous) metals, bar and angle stock; stainless; galvanized pipe; tubing (over 18 ga.)	6" (Flexible)	18	Blue
	49782	5	Cutting nail-embedded wood	12" (Flexible)	10	Orange
	49783	10	General roughing-in wood including nail-embedded wood	3 1/2" (Flexible)	6	Orange
	49784	10	Heavy gage (non-ferrous) metals; cast aluminum; plywoods, pressed wood, nail-embedded wood	6" (Flexible)	10	Orange
	49785	5	Opening crates, removing siding; cutting nail-embedded wood	12" (Flexible)	18	Orange
	49786	10	Plaster including plaster with metal lath; plasterboard	6"	5	White
	49787	10	Paper, corrugated cardboard; rubber, laminated fiberglass	4"	Wavy Knife	Silver
Assorted Package of (10) Blades		49844	Contains (1) No. 49763; (1) No. 49766; (1) No. 49767; (1) No. 49768; (1) No. 49771; (1) No. 49776; (1) No. 49777; (1) No. 49781; (1) No. 49784; (1) No. 49785			

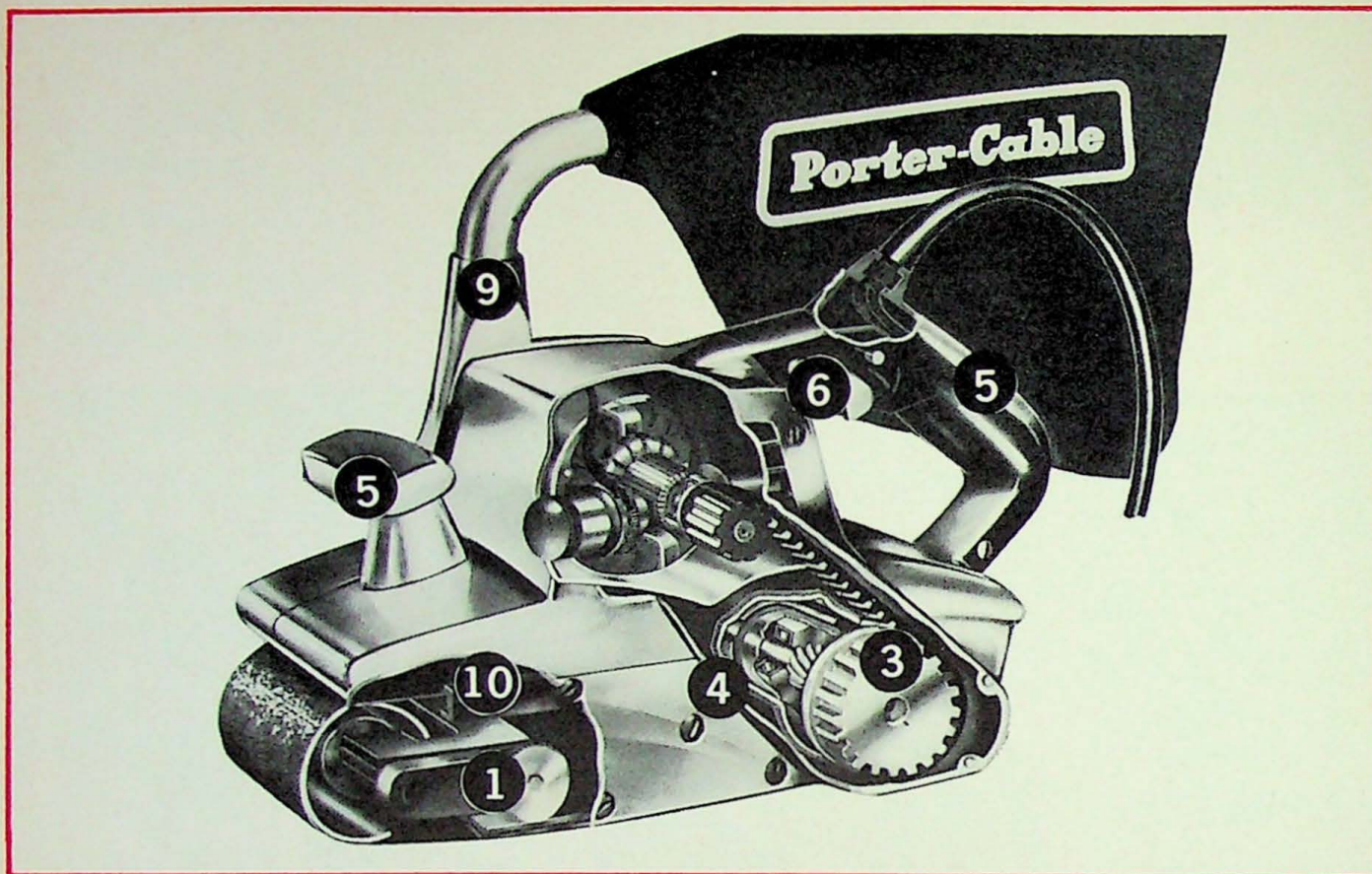
ROCKWELL BELT SANDERS

*A Model with
the Power, Speed
or Capacity Needed
for any Custom
or Production
Sanding Job!*



ROCKWELL BELT SANDERS

QUALITY FEATURES THAT ASSURE TOP PERFORMANCE



- 1 Tracking mechanism**—Features a single knob control for quick, easy, perfect belt alignment.
- 2 Unique belt tensioning device**—Maintains correct belt tension automatically. Belts can be changed in seconds.
- 3 Positive drive**—Rubber timing belt-spur gear drive is designed to transmit maximum power with minimum load on bearings.
- 4 Bearings**—Precision ball bearings in addition to long-wearing needle bearings at vital wear spots for longer, trouble-free life.
- 5 Comfortable handles**—Contoured D-handle design with front auxiliary knob for positive control in any position.
- 6 Trigger switch**—For instantaneous "on-off" control. Features built-in lock button that holds "on" position for continuous operation.
- 7 Die cast aluminum housing**—Strong, yet light in weight, for non-tiring use of sander over long periods of time.
- 8 Balance design**—Weight of machine is centered directly over work area, rests flush yet firmly, for more efficient sanding.
- 9 Powerful vacuum system**—On Model 360 only. Prevents belt clogging, assures smoother sanding; longer belt life.
- 10 Striker bar**—Made of special heat-treated steel, unique channel-shaped strike bar on some models, extends from pulley to pulley, to eliminate belt "rideup"; protect housing.
- 11 Precision machine-wound armature**—Features a newly developed winding technique which assures identical electrical and physical characteristics of the coils. Coils are nylon-clad and insulated for maximum power and top performance.
- 12 Heavy-duty brushes and brush mechanism**—Spring-loaded cartridge type brushes are self-adjusting. Specially designed for better commutation and peak performance.
- 13 Strain-relief protection**—U-L approved 3-Conductor Cord, features "strain-relief" protector at handle to prevent kinking and dangerous wear.
- 14 Preferred 2-pulley design**—For longer abrasive belt life . . . better belt tracking. No premature abrasive "shelling" or belt alignment problems—belt rides over 2 equal size pulleys.
- 15 Flush side construction**—On Model 564. Permits sanding up close to vertical surfaces with flush side.

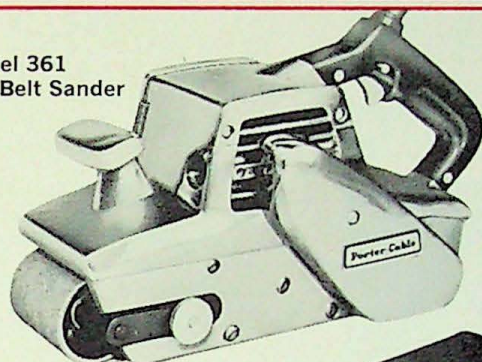
ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL BELT SANDERS

Model 564
4" x 24" Belt Sander



Model 361
3" x 24" Belt Sander



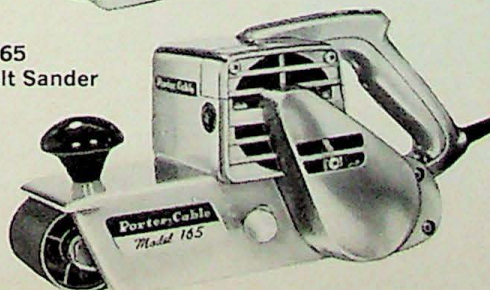
Model 360
3" x 24" Dustless



Model 153
3" x 21" Belt Sander



Model 165
2½" x 21" Belt Sander



If you're looking for a big capacity belt sander with flush sanding versatility, consider the job proven '564'! Need extra power for heavy stock removal jobs? Then choose the standard '361' or the dustless model '360'—both feature a power packed 1.48 HP motor. Need a general, all-purpose belt sander? Pick the '153'—3" x 21" sander—its lightweight, makes it easy to handle in any work position. If your budget is limited, choose the low-priced '165'! Only Rockwell—inventor of the belt sander—offers a model that meets the exacting needs of every user!

CATALOG LISTING AND SPECIFICATIONS

Model No.	564	361	360	153	165
Motor Amps	9	10.5	10.5	6	4
No Load Speed (SFPM)	1500	1550	1500	1425	880
Belt Size	4" x 24"	3" x 24"	3" x 24"	3" x 21"	2½" x 21"
Drive	Gear and Belt	Gear and Belt	Gear and Belt	Gear and Belt	Gear and Belt
Bearings	Ball and Needle	Ball and Needle	Ball and Needle	Ball and Needle	Ball and Bronze
Length	13"	14"	14" less dust bag	11¼"	12¼"
Weight (Lbs.)	Net 14	14	16	10	7½
	Shpg. 18	18	20	13	11

Motors—Universal Type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt Motors Available At Extra Cost.

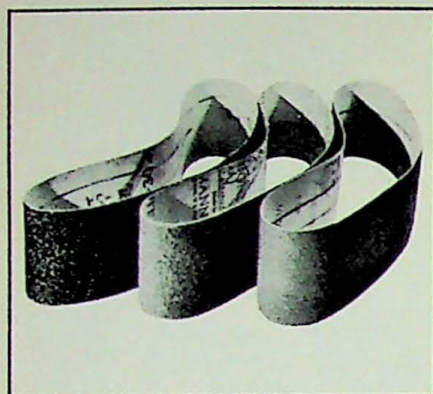
STANDARD EQUIPMENT

All Models—Basic Machine, Abrasive Belt, 3-Conductor Cord and Operating Manual. Model 360 also includes 39331 Dust Bag, Nozzle and Attachment Parts.

ROCKWELL PORTABLE POWER TOOLS

ROCKWELL BELT SANDER ACCESSORIES

BELT SANDER ACCESSORIES



ABRASIVE BELTS (10 Belts per carton)

Aluminum Oxide and Silicon Carbide Belts are available in various grits ranging from fine #120-3/0 to coarse #24-3. As a general rule use Aluminum Oxide Open Coat Belts (Type SA) for finishing non-ferrous metals, sanding soft woods and compositions or removing paint and varnish. Use Aluminum Oxide Closed Coat Belts (Type A) for ferrous metals such as steel, also hard woods and composition. Aluminum Oxide Closed Coat Belts (Type M) are recommended when grinding or finishing metals. Silicon Carbide Belts (Type T) should be selected for use with slate, marble and other natural or cast stone.

Size	Type	FINE		
		Mesh and Grit Number		
		120-3/0	100-2/0	80-1/0
2"x21"	SA	25111	25112	25113
	A	25101	25102	25103
2½"x21"	SA	23868	23869	23870
	A	23858	23859	23860
3"x21"	SA	25133	25134	25135
	A	25123	25124	25125
	M	25144	25145	
	T	25148	25149	
3"x24"	SA	25163	25164	25165
	A	25153	25154	25155
	M	25174	25175	
	T	25178	25179	
3"x27"	SA	25193	25194	25195
	A	25183	25184	25185
4"x24"	SA	23650	23651	23652
	A	23640	23641	23642
	M	23667	23668	
	T	23680	23681	
4"x27"	SA	25223	25224	25225
	A	25213	25214	25215
	M	25234	25235	
	T	25238	25239	

Size	Type	MEDIUM		
		Mesh and Grit Number		
		60-1/2	50-1	40-1½
2"x21"	SA	25114	25115	25116
	A	25104	25105	25106
2½"x21"	SA	23871	23872	23873
	A	23861	23862	23863
3"x21"	SA	25136	25137	25138
	A	25126	25127	25128
	M	25146		
	T	25150		
3"x24"	SA	25166	25167	25168
	A	25156	25157	25158
	M	25176		
	T	25180		
3"x27"	SA	25196	25197	25198
	A	25186	25187	25188
4"x24"	SA	23653	23654	23655
	A	23643	23644	23645
	M	23670		
	T	23683		
4"x27"	SA	25226	25227	25228
	A	25216	25217	25218
	M	25236		
	T	25240		

Size	Type	COARSE		
		Mesh and Grit Number		
		36-2	30-2½	24-3
2"x21"	SA	25117	25118	25119
	A	25107		
2½"x21"	SA	23874	23875	23876
	A	23864		
3"x21"	SA	25139	25140	25141
	A	25129		
	M	25147		
	T	25151		
3"x24"	SA	25169	25170	25171
	A	25159		
	M	25177		
	T	25181		
3"x27"	SA	25199	25200	25201
	A	25189		
4"x24"	SA	23656	23657	23658
	A	23646		
	M	23673		
	T	23686		
4"x27"	SA	25229	25230	25231
	A	25219		
	M	25237		
	T	25241		

SA: Aluminum Oxide Open Coat; A: Aluminum Oxide Closed Coat; M: Aluminum Oxide Closed Coat; T: Silicon Carbide. Type M Belts have a cloth backing.

ABRASIVE BELTS, ASSORTED PACKAGE
—Package of (10) Aluminum Oxide Closed Coat (Type A) Belts: (4) #50-1 Grit; (3) #36-2 Grit and (3) #100-2/0 Grit.

Number	23856	79 YX	76 YX	75 YX
Belt Size	2½"x21"	3"x21"	3"x24"	2"x21"

***A
fistful
of power!***

A totally different concept in finishing sander design—a sander with a molded housing that fits the natural contour of the user's hand! This, in combination with the sander's overall compact, lightweight design, now brings positive one-hand control with freedom from fatigue to each and every sanding operation—including many applications not possible on conventional machines.

ROCKWELL SPEED-BLOCK SANDER

*with Exclusive
Palm-Grip Design*



ROCKWELL SPEED-BLOC SANDER

A FISTFUL OF POWER FOR ALL-ROUND FAST, EFFICIENT SWIRL-FREE FINISHING!

Full 12,000 OPM Pad Speed (with vibration-free $\frac{5}{16}$ " diam. orbit)—For smoother, swirl-free finishing; faster sanding.

Trouble-Free, Direct Motor-To-Pad Design—No loss of power through belts or gears; no belts to wear or gears to service.

Lightweight Construction—For non-tiring use in any position; weighs only 3 $\frac{3}{4}$ pounds.

Compact In Size—Measures only 4 $\frac{1}{8}$ " x 4 $\frac{1}{2}$ " x 7"—for use in confined areas; no protruding parts to interfere.

Palm-Grip Design—For simplified, one-hand operation; positive control.

Unmatched Versatility—Only with the Speed-Bloc can you do underside finishing jobs with complete ease . . . do contour sanding jobs previously possible only by hand . . . sand overhead surfaces . . . and more!

All Ball Bearing Construction—For years of trouble-free service.

Economical—4 $\frac{1}{8}$ " x 4 $\frac{1}{2}$ " pad size—a standard 9" x 11" sheet of sandpaper provides four sheets for the Speed-Bloc.

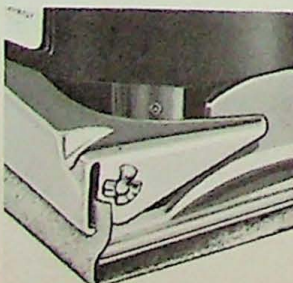
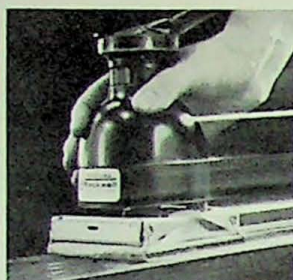
Removable Pad Feature—Permits mounting of accessory sponge rubber and rubbing pads for extra flexibility.

Interference-Free—Offset pad construction for 4-way flush sanding.

Thumb-Actuated Sliding Switch—For operating-hand power control.

Extra Heavy-Duty—2.0 amp motor for maximum power.

Spring-Type Abrasive Clamping Device—With stronger holding power; for single or multiple sheet use; easier abrasive changes.



MODEL 330A

A heavy-duty, high-speed, direct-drive finishing sander with exceptional versatility. Exclusive palm-grip styling in combination with the sander's overall compact, lightweight design, now brings positive one-hand control with freedom from fatigue to each and every sanding operation—including many applications not possible on conventional machines.

CATALOG LISTING AND SPECIFICATIONS

Model No.	330A
Type	H-D
Motor	2.0 Amp, Universal Type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt motor available at extra cost.
Drive	Direct
Pad Speed	12,000 OPM
Orbit Diameter	$\frac{5}{16}$ "
Sanding Pad Size	4 $\frac{1}{8}$ " x 4 $\frac{1}{2}$ "
Abrasive Paper Size	4 $\frac{1}{2}$ " x 5 $\frac{1}{2}$ " ($\frac{1}{4}$ standard sheet)
Bearings	All Ball
Net Wt. (Lbs.)	3 $\frac{3}{4}$
Shpg. Wt. (Lbs.)	5

STANDARD EQUIPMENT

Model 330A—Basic Machine, 8' Cord, Abrasive Sheet and Operating Manual.

ACCESSORY EQUIPMENT

No. 46900 Assorted Package of 25 Abrasive Sheets. Aluminum Oxide Open Coat in various mesh and grit numbers. Size 4 $\frac{1}{2}$ " x 5 $\frac{1}{4}$ ".

No. 47699 Rubbing Pad—Used to rub finishing compounds into furniture or wood paneling. Felt pad is mounted on metal back-up plate.

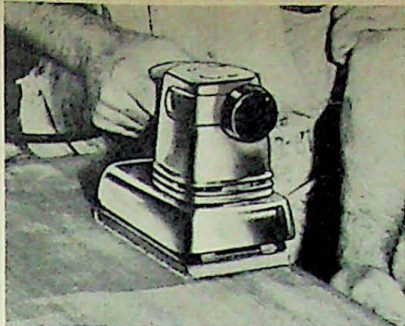
No. 47696 Sponge Rubber Pad—This flexible sponge pad is designed for fine grit sanding of irregular or curved surfaces. Also useful for finishing rounded stock edges.

ABRASIVE SHEETS (25 Sheets per package)
Aluminum Oxide Open Coat Abrasive Sheets in various grits from extra-fine #280-8/0 to coarse #60-1/2. All 4 $\frac{1}{2}$ " x 5 $\frac{1}{4}$ " size.

No.	Mesh and Grit No.	Finish
46893	#280-8/0	Extra-Fine
46894	#220-6/0	
46895	#150-4/0	Fine
46896	#120-3/0	
46897	#100-2/0	Medium
46898	#80-1/0	
46899	#60-1/2	Coarse

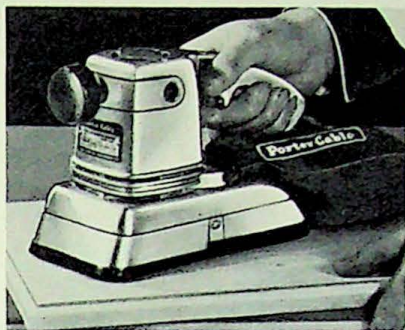
**All Purpose
Model 106B**

for a wide variety of finishing jobs from smoothing wallboard joints to rubbing and polishing fine furniture!

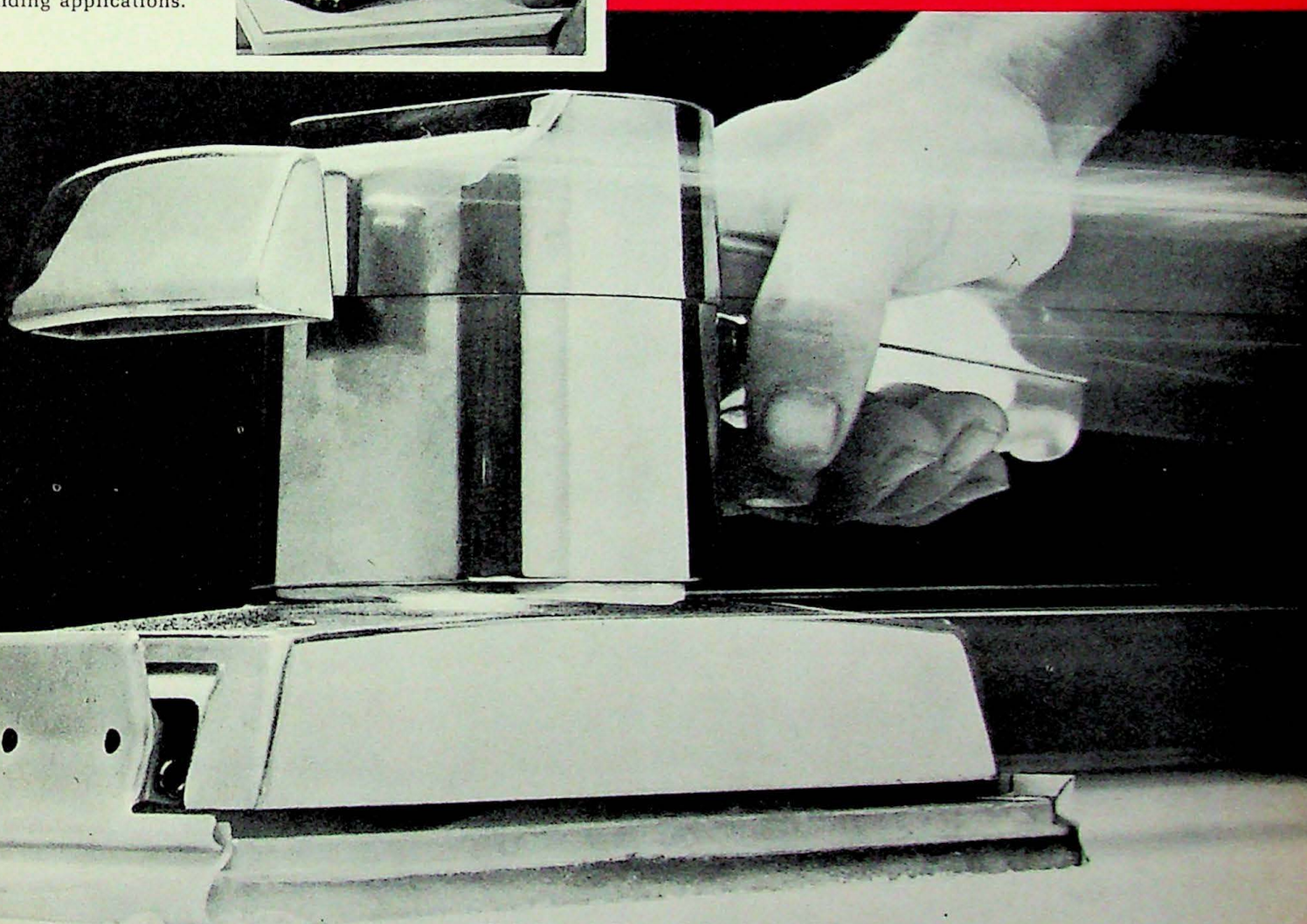


**Dustless
Model 127A**

with efficient vacuum system to pick up nuisance dust... particularly suited for sheet rock and drywall sanding applications.



ROCKWELL FINISHING SANDERS

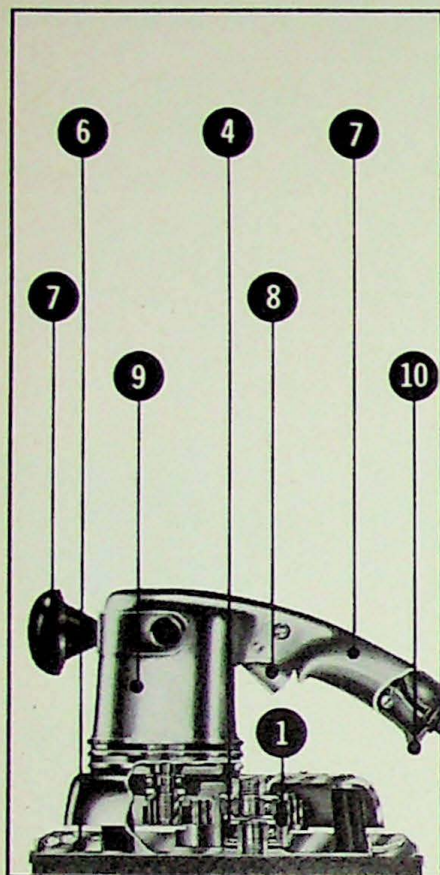


High Speed, Direct Drive Model 505 guaranteed to out-perform all other heavy-duty finishing sanders, in speed of stock removal and swirl-free finishing results!

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL FINISHING SANDERS

ROCKWELL QUALITY CONSTRUCTION FEATURES



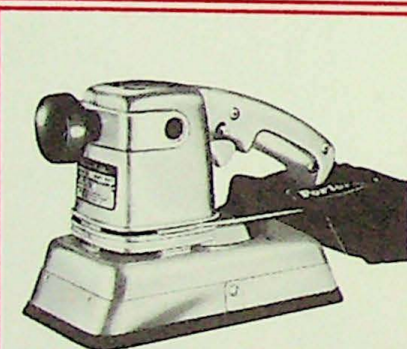
1. **Dependable Drive** (trouble-free, direct "motor-to-pad" design on the '505' or "non-slip" timing belt/gear drive on the 127A and 106B finishing sanders)—for transmission of maximum power to pad with less load on bearings; for faster, more efficient sanding.
2. **Orbital Action**—pad moves through circular orbit for scratch-free finishing with or against wood grains.
3. **Interference-Free Side Construction**—for flush sanding up close to vertical surfaces and in other confined areas.
4. **Ball Bearing Construction**—for years of dependable, trouble-free operation.
5. **Balance Design**—weight of motor equally proportioned over the sanding pad for stabilized control on all sanding jobs.
6. **Unique Abrasive Clamp Mechanism**—for stronger abrasive sheet holding power... easier abrasive paper changing.
7. **Full Grip, Top-Side Handle** with front auxiliary knob for positive control of sander in all working positions.
8. **Trigger Switch** On-Off Power Control with built-in lock button for continuous use.
9. **Lightweight Aluminum Alloy Housings**—strong, yet light in weight for non-tiring use of sander over long period of time in various work positions.
10. **Cord-Strain Relief**—3-Conductor cord features "strain-relief" protector at handle to prevent kinking and dangerous wear.



Model 505
Finishing Sander



Model 106B
Finishing Sander



Model 127A
Dustless Finishing Sander

Three great heavy-duty sanders for smooth, scratch-free finishing of a wide variety of materials. Includes the all-purpose '106B'; the dustless '127A', with its highly efficient dust vacuum system, especially suited for drywall and sheet rock sanding applications, plus the high-speed, direct drive '505'. By far the best high-production finishing sander made, the '505' features a full 4½" x 9¾" sanding pad... extra heavy duty 3 amp motor for maximum power... full 10,000 OPM pad speed for faster sanding... and more!

STANDARD EQUIPMENT

All Models—Basic Machine, Abrasive Sheet, 3-Conductor Cord and Operating Manual. Models 106B and 127A include 204X wrench, Model 127A also includes 68054 Dust Bag and Bag Support.

CATALOG LISTING AND SPECIFICATIONS

Model No.	505	106B	127A
Motor Amps	3	2	2
Pad Size	4½" x 9¾"	3¾" x 7¼"	3¾" x 7¼"
Abrasive Paper Size	4½" x 11"	3¾" x 9"	3¾" x 9"
Speed (OPM)	10,000	4300	4300
Orbit Diam.	½"	¼"	¼"
Drive	Direct	Gear & Belt	Gear & Belt
Bearings	Ball	Ball	Ball
Length	11½"	9½"	9½" (less dust bag)
Weight (Lbs.)	Net 7¼ Shpg. 9	6 8	6½ 9

Motors—Universal Type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt Motors Available At Extra Cost.

FINISHING SANDER ACCESSORIES

ABRASIVE SHEETS (10 Sheets per package)

Aluminum Oxide Open Coat Abrasive Sheets are available in various grits ranging from fine #150-4/0 to coarse #40-1½.

Size	FINE	
	Mesh and Grit Number	
	150-4/0	120-3/0
4 1/2" x 11"	39759	39758
3 2/3" x 9"	23949	23948

Size	MEDIUM	
	Mesh and Grit Number	
	100-2/0	80-1/0
4 1/2" x 11"	39757	39756
3 2/3" x 9"	23947	23946

Size	COARSE		
	Mesh and Grit Number		
	60-1/2	50-1	40-1 1/2
4 1/2" x 11"	39755	39754	39753
3 2/3" x 9"	23945	23942	23943

ABRASIVE SHEETS, ASSORTED PACKAGE

Package of (10) Aluminum Oxide Open Coat Abrasive Sheets in an assortment of Mesh and Grit numbers.

Number	39760	23950
Sheet Size	4½" x 11"	3¾" x 9"

No. 35Y0S4 Felt Rubbing Pad. For Models 106B and 127A. For rubbing finishing compounds into wood furniture and paneling.

No. 36Y0S4 Sponge Rubber Pad. For Models 106B and 127A. For fine finish-sanding of irregular and curved surfaces and edges.

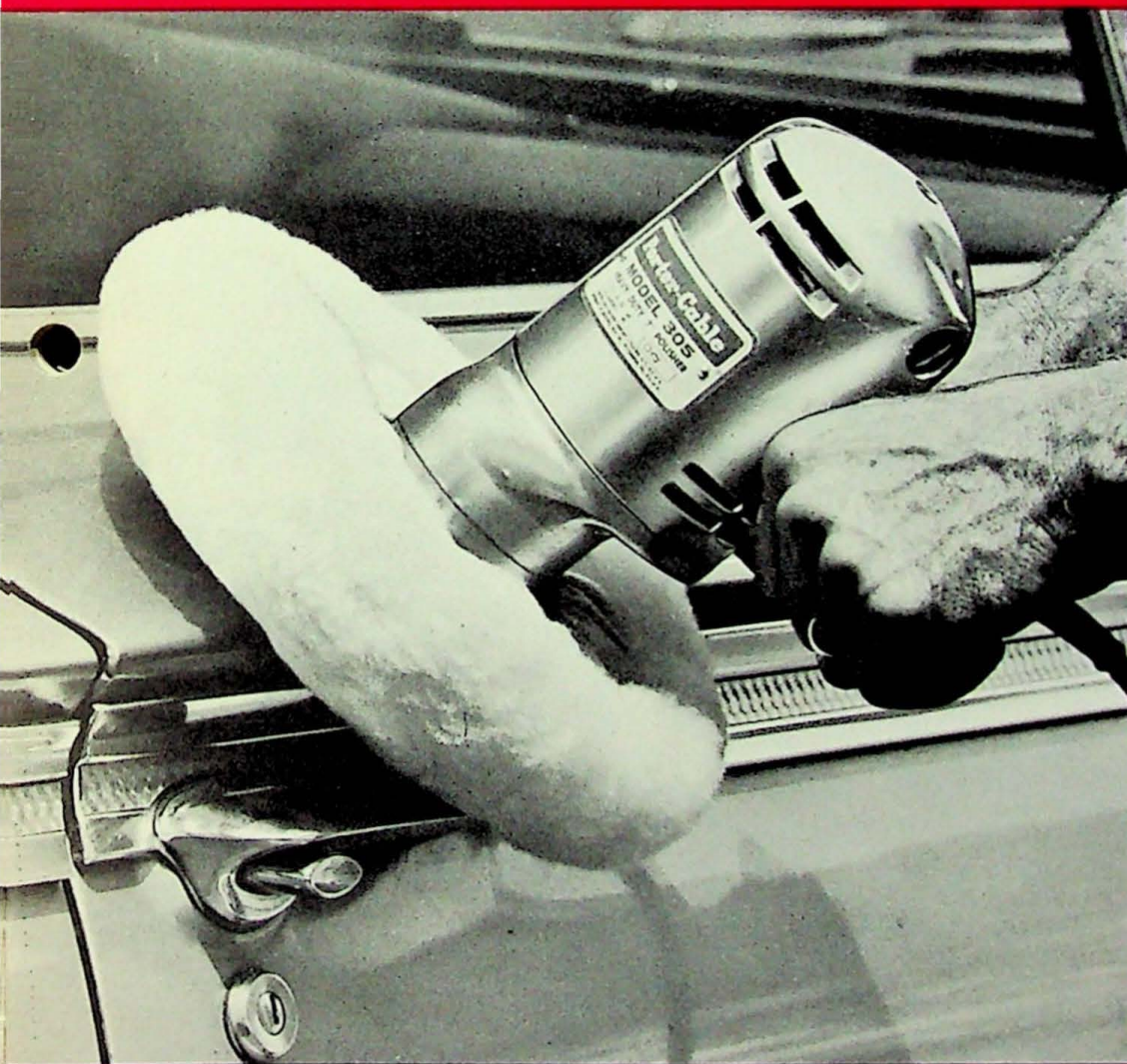
No. 610S4 Lamb's Wool Polishing Pad. For Models 106B and 127A. For "hand-finish" polishing of furniture and paneling.

No. 690S4 Dust Bag. Extra large. Replaces standard bag furnished with 127A sander. For use on drywall or sheet rack sanding applications.

ROCKWELL

7" POLISHER

*with motor-over-pad design
for better control; easier handling!*



7" DISC SANDER

*Extra-Powerful
for all types of
finishing jobs where
stationary equipment
cannot be used*

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL POLISHER AND SANDER

CHECK THESE SANDER AND POLISHER PERFORMANCE FEATURES



Motor-Over-Pad Design—for better control; easier handling. Weight of motor delivers pressure to the work surface naturally, reducing operator fatigue.

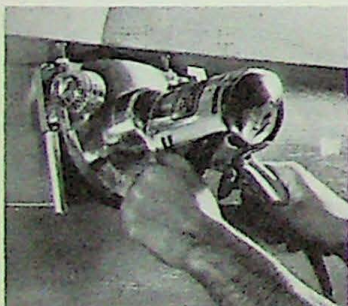
Extra Powerful Motor—full 4 amp industrially rated for heavy-duty production sanding or polishing jobs.

Helical Gearing—specifically engineered for each machine; transmits the right combination of power and speed to the pad for more efficient operation.

Lightweight—units weigh only 5¾ pounds! Use the sander or polisher in any position, even over long periods of time, without tiring.

Ball Bearing Construction—high-load, ball thrust bearings positioned at vital wear points take the strains of heavy-duty operations.

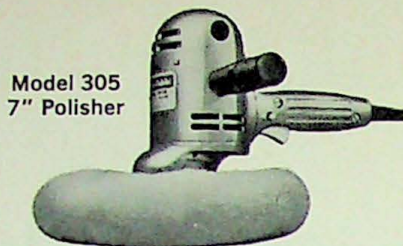
Extra Job Flexibility—using low cost accessories, the sander and polisher can be adapted to do a wide variety of extra jobs from drilling to general cleaning.



The Model 304 Sander can even be converted into a power paint remover that offers controlled disc sanding for fast, easy, uniform removal of old paint and varnish! Vertical and horizontal adjustment controls assure flat, even removal flush to overhang or vertical walls—without danger of gouging or marring the work surface! It is especially ideal for removing old paint from clapboard siding!

To order Paint Remover Attachment, specify:

No. 5041 Paint Remover Attachment. Includes #36 Grit Tungsten Carbide Disc, Sponge Rubber Back-Up Pad, Retaining Nut, Wrench and Instructions.



Model 305
7" Polisher

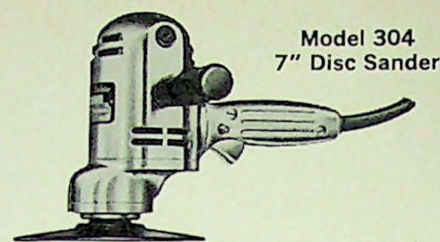
A light weight, heavy duty 7" polisher with unique motor-over-pad design for easy effortless control on all polishing jobs. Offers an all-purpose speed of 2,000 rpm—ideally suited for efficient buffing, polishing, rubbing and general cleaning jobs.

CATALOG LISTING AND SPECIFICATIONS

Model No.	305
Motor.....	4 Amp., Universal Type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt Motor Available at Extra Cost
Speed (RPM)	2000
Pad Diameter.....	7"
Shaft Size.....	5/8"—11 RM
Drive	Helical Gear
Length	11 1/2"
Net Weight (Lbs.).....	5 3/4
Shipping Weight (Lbs.).....	9

STANDARD EQUIPMENT

Model 305—Basic Machine with Auxiliary Handle, 3-Conductor Cord, 42321 Back-Up Pad, 5D6 Disc Retaining Nut, 42352 8½" Diam. Lambs Wool Buff, 158D6 Wrench, 1740X Wrench and Operating Manual.



Model 304
7" Disc Sander

For a wide variety of finishing jobs on woods and metals—especially production line sanding operations where stationary equipment cannot be used, but fast, accurate finishing is required. Can be adapted to do buffing, polishing, general cleaning and grinding operations—even power paint removing chores.

CATALOG LISTING AND SPECIFICATIONS

Model No.	304
Motor.....	4 Amp., Universal Type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt Motor Available at Extra Cost
Speed (RPM)	4000
Pad Diameter.....	7"
Shaft Size.....	5/8"—11 RM
Drive	Helical Gear
Length	11 1/2"
Net Weight (Lbs.).....	5 3/4
Shipping Weight (Lbs.).....	9

STANDARD EQUIPMENT

Model 304—Basic Machine with Auxiliary Handle, 3-Conductor Cord, 42321 Back-Up-Pad, 5D6 Disc Retaining Nut, (3) Abrasive Discs, 1740X Wrench, 158D6 Wrench and Operating Manual.

ACCESSORY EQUIPMENT

No. 42352 Lambs Wool Buff. 8½" diameter.

No. 51YD6 Lambs Wool Buff. 6¾" diameter. Requires 66YD6 Back-Up Pad and 70YD6 Mounting Adapter.

No. 66YD6 Buffing Back-Up Pad. For use with 6¾" diameter buff. Requires 70YD6 Adapter for mounting.

No. 70YD6 Adapter. For mounting wire and grinding wheels, abrasive wheel, buff and cleaning pad.

No. 65YD6 Wire Wheel. 6" diameter. No. 33 Gauge (Fine) Wire. Requires 70YD6 Adapter for mounting.

No. 67YD6 Grinding Wheel. 4" diameter. No. 80 Grit, Grade G. Requires 70YD6 Adapter for mounting.

No. 53YD6 Cleaning Pad. 7" diameter Pile Fabric. Requires 70YD6 Adapter for mounting.

No. 27YD6 Abrasive Wheel. 7" diameter x 1/8" thick. Requires 70YD6 Adapter for mounting.

No. 34YD6 Drill Chuck. 1/4" capacity. 3-jaw type. With key.

No. 59YD6 Bench Stand. For stationary use of sander or polisher.

No. 56YD6 Extension Handle. For stand-up use of sander or polisher.

ABRASIVE DISCS (Package of 12)

Aluminum Oxide Open Coat

Size	Mesh and Grit No.		
	#80-1/0	#36-2	#20-3½
6" Diam.	38YD6	39YD6	40YD6
7" Diam.	42336	42335	42334

ABRASIVE DISCS, ASSORTED PACKAGES

Package of (12) Aluminum Oxide Open Coat Abrasive Discs. Contains (8) #20-3½" Grit, (2) #36-2 Grit and (2) #80-1/0 Grit.

Number	Size
31YD6	6" Diameter
42331	7" Diameter

No. 23YD6 Abrasive Disc Back-Up Pad. For use with 6" diameter abrasive discs.

*Cut paint removal time
in half with the*

ROCKWELL

POWER PAINT REMOVER

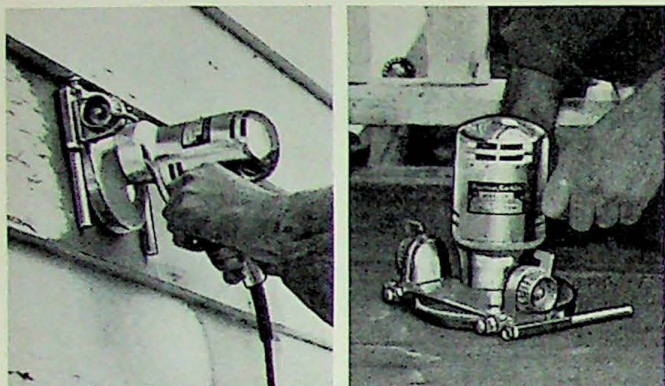


**Obsoletes
all other
methods of
removing
paint-
hand scraper,
wire brush,
liquid remover,
blow torch!**

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL POWER PAINT REMOVER

TIME AND WORK SAVING PERFORMANCE ADVANTAGES



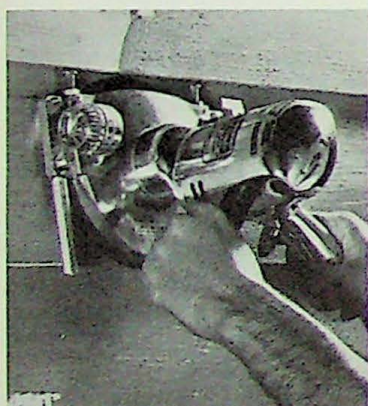
(Left) **Lightweight and Portable**—weighs only 11 pounds complete! Can be used from ladders or scaffolds with non-tiring ease!

(Right) **Vertical and Horizontal Adjustment Controls**—permits precise disc adjustment for depth of surface removal and flush sanding. Guide rods assure continued "flat disc" sanding and provide uniform removal of old paint.

Extra Powerful Motor—full 4 amp industrially rated furnishes more than enough power for tough resurfacing jobs.

Helical Gearing—transmits more torque than conventional gear drives for rugged, heavy-duty applications.

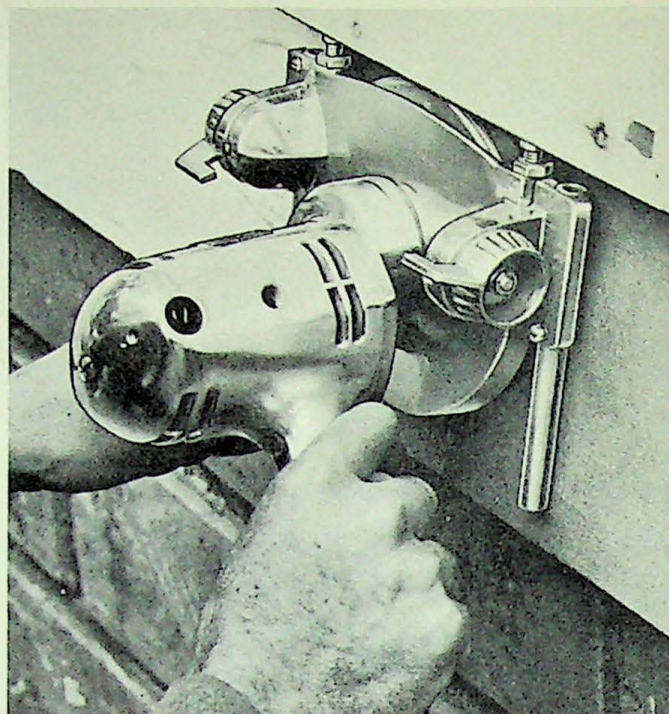
Ball Bearing Construction—high-load ball thrust bearings to take the strains of heavy duty operation; and assure longer trouble-free performance.



Side Handle Design with Auxiliary Grip—for positive control in any position. Features trigger switch with built-in lock button to hold on-position for continuous operation.



Versatile—paint removing head is detachable; machine can be converted to conventional disc sander using 6" diameter abrasive discs. Permits use on wide range of finishing jobs from heavy stock removal to extremely fine finishing.



Now, controlled disc sanding for fast, easy uniform removal of old paint and varnish. Easy to use and completely fool-proof, the Power Paint Remover removes paint twice as fast as any other paint removing method—hand scraper, blow torch, wire brush, liquid remover. Vertical and horizontal adjustment controls for depth of surface removal and flush sanding, assure flat even removal flush to vertical walls and overhangs—without danger of gouging or marring of the work surface. Its special long life tungsten carbide disc will handle a wide variety of materials from wood to compositions—every problem material that cannot be handled by conventional abrasive discs! Uses include clapboard refinishing, porch deck and boat resurfacing, rust and old paint removal from steel surfaces and more.

CATALOG LISTING AND SPECIFICATIONS

Model No.	304PR
Motor 4 Amp., Universal Type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt Motor Available At Extra Cost.	
Speed (RPM)	4000
Pad	6" Dia., Tungsten Carbide
Shaft Size	5/8"-11 RH
Drive	Helical Gear
Length	11 1/2"
Net Weight (Lbs.)	11
Shipping Weight (Lbs.)	14

STANDARD EQUIPMENT

Model 304PR—Basic Machine, 5041 Paint Removal Attachment with 23918 #36 Grit Tungsten Carbide Disc, 23547 Sponge Rubber Back-Up Pad, 23530 Disc Retaining Nut, 23539 Wrench and Operating Manual.

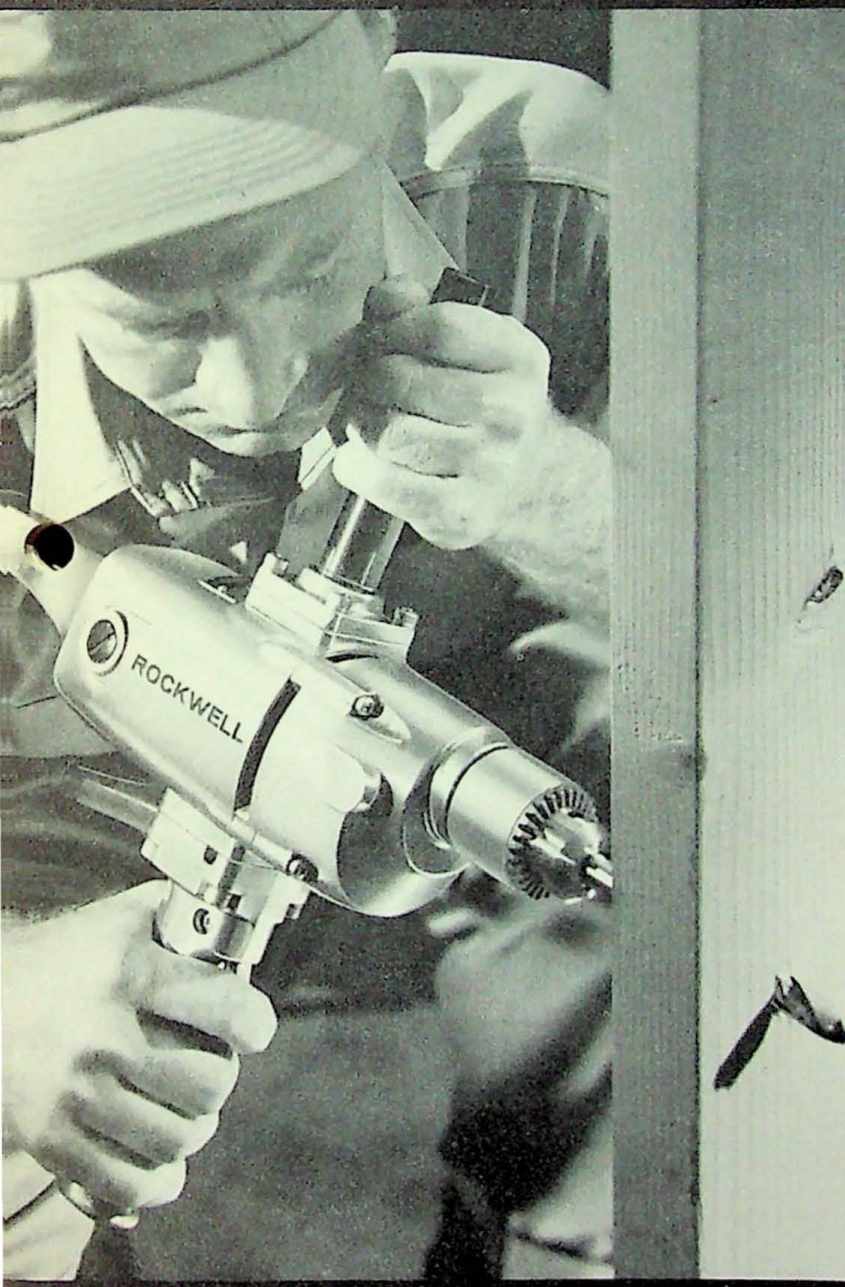
ACCESSORY EQUIPMENT

No. 5041 Paint Removing Attachment Only. Includes No. 36 Grit Tungsten Carbide Disc, Back-Up Pad, Retaining Nut and Wrench.

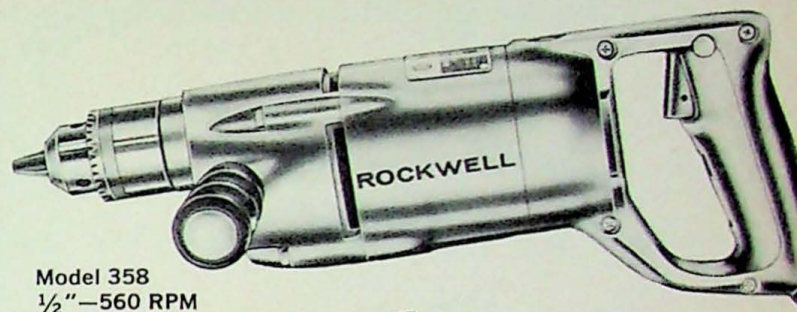
Tungsten Carbide Discs. All 6" diameter.

No. 23917—#46 Grit; **No. 23918**—#36 Grit;
No. 23932—#24 Grit

ALL NEW
ROCKWELL
STANDARD DRILLS

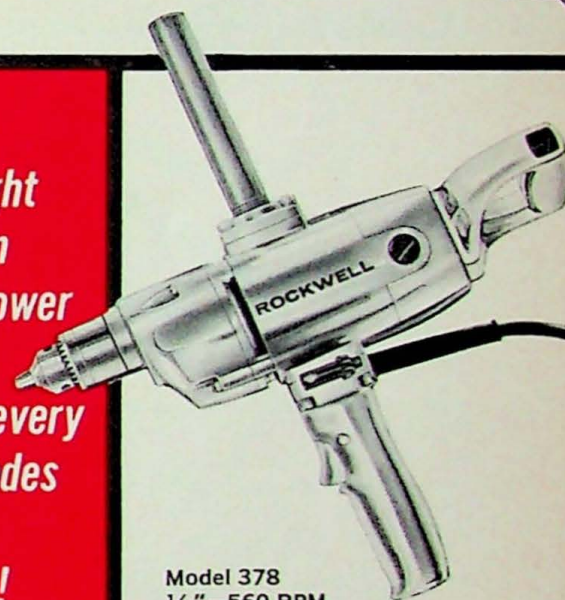


Model 374
 $\frac{1}{4}$ "—1700 RPM
 Model 366
 $\frac{3}{8}$ "—1000 RPM



Model 358
 $\frac{1}{2}$ "—560 RPM

*A model
 with the right
 combination
 of speed, power
 and handle
 design for every
 building trades
 drilling
 application!*



Model 378
 $\frac{1}{2}$ "—560 RPM



Model 174
 $\frac{1}{4}$ "—1700 RPM (Special)

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL DRILL LINE (STANDARD)

A model with the right combination of speed, power and handle design for every building trades drilling application!



1/4" STANDARD DRILL—Pistol Grip

A 1/4" capacity drill, with an all-purpose drilling speed of 1700 RPM, for a wide variety of wood and metal drilling applications throughout the building trades. Features ball and needle bearing construction . . . high quality Jacob's chuck . . . lightweight aluminum alloy housing . . . reduction gear drive . . . external brush inspection feature . . . and more.

Model No.	Speed (RPM)	Motor Amps.	Drilling Capacity		Gear Reduction	Bearings	Length	Weight (Lbs.)	
			Steel	Wood				Net	Shpg.
374	1700	3.0	3/4"	1"	2-Stage	Ball and Needle	9"	4	5 1/4



3/8" STANDARD DRILL—Pistol Grip

A low-priced 3/8"—1000 RPM pistol drill with the same quality features as the 1/4" Model 374. Boasts a full 3.0 amp industrially rated motor, ball and needle bearing construction plus many other features you'd expect to find only in a heavy duty drill.

Model No.	Speed (RPM)	Motor Amps.	Drilling Capacity		Gear Reduction	Bearings	Length	Weight (Lbs.)	
			Steel	Wood				Net	Shpg.
366	1000	3.0	3/4"	1"	2-Stage	Ball and Needle	9"	4	5 1/4

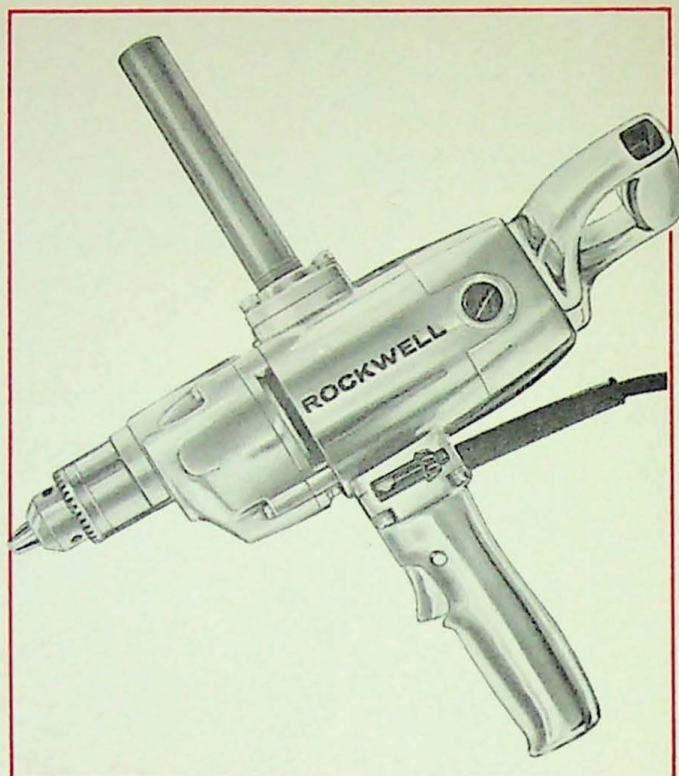


1/2" STANDARD DRILLS—D-Handle

A ball bearing equipped, 1/2" capacity D-handle drill priced under \$50! Provides the positive, in-line control needed for accurate drilling of holes up to 1/2" in steel, 1" in wood. Features a power-packed 5 amp motor that drives a heavy duty industrial chuck through a high torque double reduction gear drive . . . and more.

Model No.	Speed (RPM)	Motor Amps.	Drilling Capacity		Gear Reduction	Bearings	Length	Weight (Lbs.)	
			Steel	Wood				Net	Shpg.
358	560	5.0	1/2"	1"	2-Stage	Ball and Bronze	13 3/4"	7 1/2	9
358R*	560	5.0	1/2"	1"	2-Stage	Ball and Bronze	13 3/4"	7 1/2	9

*Reversing



1/2" STANDARD DRILLS—Spade Handle

Now a 1/2"—550 RPM standard spade handle drill with all of the stamina and rugged construction features of a heavy duty drill—double reduction gear drive . . . full 5 amp industrially rated motor . . . ball bearing equipped . . . high quality Jacob's chuck . . . lightweight aluminum alloy housings . . . and more.

Model No.	Speed (RPM)	Motor Amps.	Drilling Capacity		Gear Reduction	Bearings	Length	Weight (Lbs.)	
			Steel	Wood				Net	Shpg.
378	560	5.0	1/2"	1"	2-Stage	Ball and Bronze	14"	9 1/2	11
378R*	560	5.0	1/2"	1"	2-Stage	Ball and Bronze	14"	9 1/2	11

*Reversing



1/4" SPECIAL DRILL—Pistol Grip

An economy priced 1/4" drill for light intermittent drilling applications. Offers a full 2.8 amp motor in combination with two-stage reduction gearing to take your toughest jobs in stride and keep on drilling.

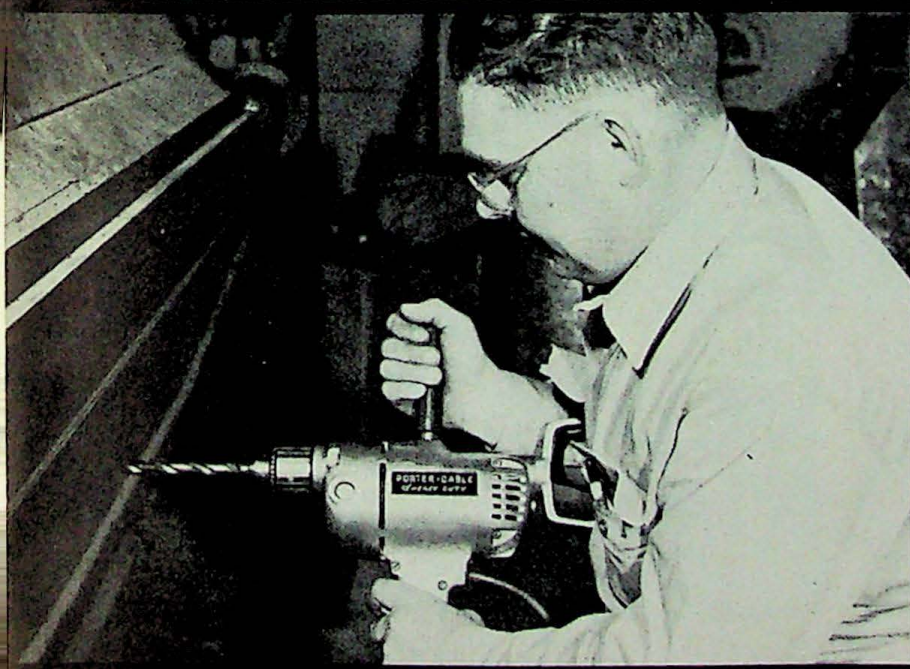
Model No.	Speed (RPM)	Motor Amps.	Drilling Capacity		Gear Reduction	Bearings	Length	Weight (Lbs.)	
			Steel	Wood				Net	Shpg.
174	1700	2.8	1/4"	1/2"	2-Stage	Bronze	9"	4	5 1/4

STANDARD EQUIPMENT

All Drills—Basic Machine, 3-Conductor Cord and Operating Manual. Models 174 and 374—47580 Chuck and 47515 Chuck Key. Model 366—25365 Chuck, 25366 Chuck Key. Model 358—43113 Chuck, 25366 Chuck Key and Auxiliary Handle. Model 378—49419 Chuck, 25366 Chuck Key and Auxiliary Handle.

Motors—Universal Type, 115 Volt, 25-60 Cycle, AC-DC.

ROCKWELL PORTER-CABLE DRILLS



4 Models to Choose From:

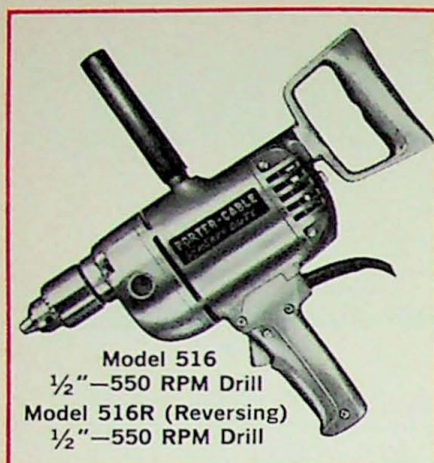
- $1/2''$ —550 or 750 RPM
- $1/4''$ —1800 RPM ■ $3/8''$ —750 RPM

With These Features—

- Grease-Sealed Ball Bearings
- Aluminum Alloy Housing
- Heavy-Duty Armature
- Zero Offset Design
- Comfortable Pistol Grip or Spade Handle
- 3-Jaw Geared Chuck
- Insulated Wiring Throughout
- Over-Sized Motor Fan
- Trigger Switch with Built-In Lock Button
- Accurate Machine Reduction Gears
- Unitized Armature Shaft Drive Pinion
- Cord Strain-Relief Protection
- Leak-Free Gear Box Gasket
- Convenient Auxiliary Handle

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL HEAVY-DUTY DRILLS



Model 516
1/2"—550 RPM Drill
Model 516R (Reversing)
1/2"—550 RPM Drill

Power-packed 1/2" capacity, spade-handle drills for big capacity drilling jobs requiring slow speeds. Full 6 amp motor and triple-reduction gear drive furnish the "added" power and "extra" torque needed for "tough job" drilling applications. Adjustable spade handle (removable for work in confined areas) in combination with two-position full grip side handle permits the application of pressure where it is most needed. Reversing model features an interlock pin arrangement to prevent any possibility of reversing the drill while in operation. It also has a special drive shaft and chuck fitting to assure positive drive in either direction.



CATALOG LISTING AND SPECIFICATIONS

Model No.	516-516R
Type	H-D
Motor amps	6
Capacity—Steel	1/2"
Capacity—Wood	1"
Idle speed, RPM	550
Bearings	Ball
Gear reduction	3-stage
Chuck to Housing top	1 1/8"
Length	14 1/4"
Net Wt. (Lbs.)	10
Shpg. Wt. (Lbs.)	14

Motors—Universal type, 115 volt, 25-60 cycle, AC-DC. 230 volt motors available at extra cost.

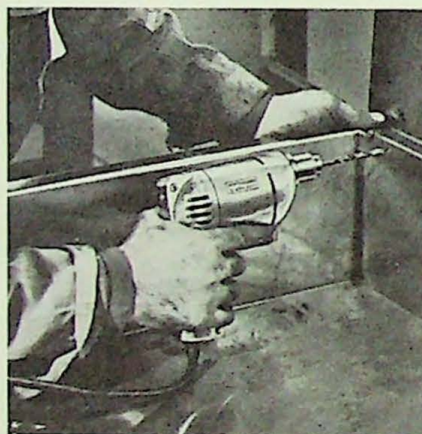
STANDARD EQUIPMENT

Models 516-516R—Basic Machine, Auxiliary Handle, 3-Conductor Cord, 7-DL4 Chuck for Model 516, 27746 Chuck for Model 516R, 22-DL4 Chuck Key.



Model 515
1/4"—1800 RPM Drill

All ball bearing construction... precision 3-gear chuck... comfortable contoured pistol grip handle with trigger switch and lock button... full 3.0 amp motor... compound reduction gear drive with unitized armature shaft/drive pinion construction—typify the many features built into this heavy duty 1/4" drill. It will easily take the strains of tough continuous day-in, day-out usage.



CATALOG LISTING AND SPECIFICATIONS

Model No.	515
Type	H-D
Motor amps	3
Capacity—Steel	1/4"
Capacity—Wood	3/8"
Idle speed, RPM	1800
Bearings	Ball
Gear reduction	2-stage
Chuck to Housing top	7/8"
Length	7 1/4"
Net Wt. (Lbs.)	3 3/4
Shpg. Wt. (Lbs.)	6

Motors—Universal type, 115 volt, 25-60 cycle, AC-DC. 230 volt motors available at extra cost.

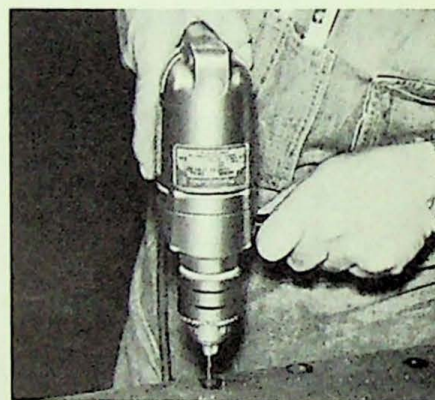
STANDARD EQUIPMENT

Model 515—Basic Machine, 3-Conductor Cord, 16DL3 Chuck, 12DL3 Chuck Key and Operating Manual.



Model 538
3/8"—750 RPM Drill
Model 373
1/2"—750 RPM Drill

Two slow speed drills, in 3/8" and 1/2" chuck sizes, with full 3.5 amp motor and triple reduction gear drive! Both have the power and torque needed for fast, efficient small hole drilling applications. Built to uncompromising quality standards: high quality chucks with exceptional non-slip gripping power to hold precise drilling tolerances... and more.



CATALOG LISTING AND SPECIFICATIONS

Model No.	538	373
Type	H-D	H-D
Motor amps	3.5	3.5
Capacity—Steel	3/8"	1/2"
Capacity—Wood	3/4"	1"
Idle speed, RPM	750	750
Bearings	Ball	Ball
Gear reduction	3-stage	3-stage
Chuck to Housing top	7/8"	7/8"
Length	10"	10"
Net Wt. (Lbs.)	5	5
Shpg. Wt. (Lbs.)	6	6

Motors—Universal type, 115 volt, 25-60 cycle, AC-DC. 230 volt motors available at extra cost.

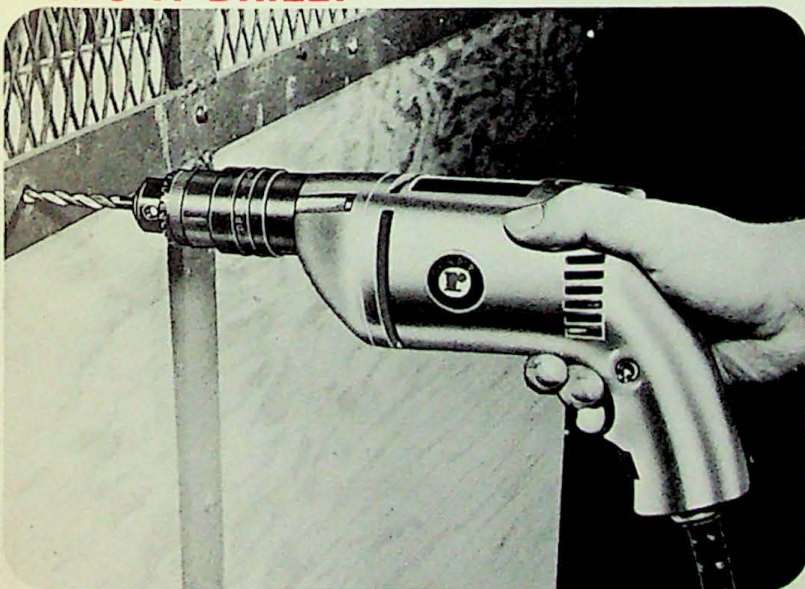
STANDARD EQUIPMENT

Models 538 and 373—Basic Machine, Auxiliary Handle and Operating Manual. Model 538—3-Conductor Cord, 24545 Chuck, 24546 Chuck Key. Model 373—3-Conductor Cord, 41370 Chuck, 41372 Chuck Key.

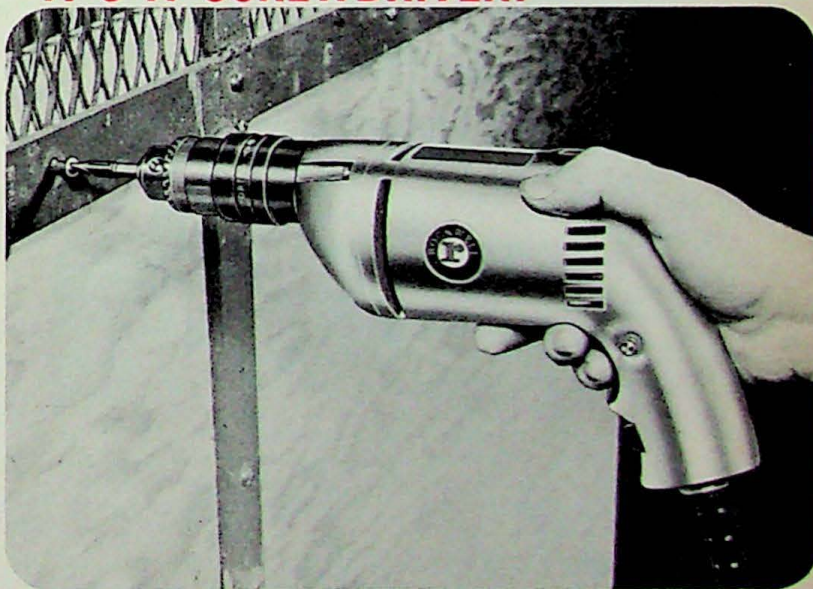
ALL NEW ROCKWELL FASTENER DRILL

*with simple twist-collar conversion
for rapid changeover
from drilling to screw fastening*

IT'S A DRILL!



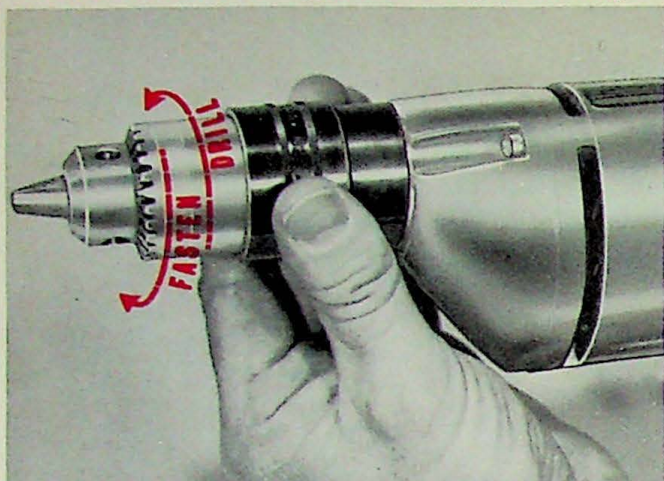
IT'S A SCREWDRIVER!



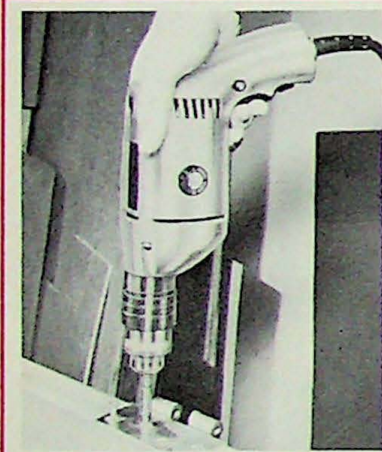
ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL FASTENER DRILL

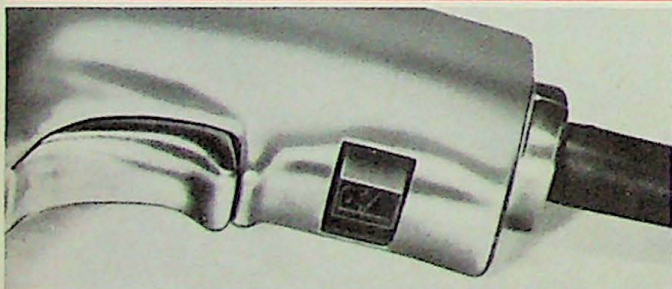
Economical, Drilling/Fastening Flexibility!



Simple Twist-Collar Conversion for rapid change over from drilling to screw fastening.



Power Packed 3 Amp Motor with high torque double reduction gear drive and all-purpose 1000 RPM speed for tough drilling and fastening applications.



In-Handle Reversing Switch—no projecting reversing switch box to interfere with flush fastening or drilling operations. Reversing switch is positioned below the trigger switch, flush with the handle profile to facilitate use; prevent accidental reversing.

Ball and Needle Bearing Construction—precision ball and needle bearings, positioned throughout at vital wear points to assure long-lasting, trouble-free performance.

Short Length Design (measures only 9¼" long) assures positive control for maximum drilling and driving efficiency.

Aluminum Alloy Construction—exceptionally strong, yet light in weight (only 4 lbs.) permits non-tiring use of fastener drill over long periods of time.

Heavy-Duty Cord with Strain-Relief Protector—long-wearing, rubber insulated, 3-conductor cord with trouble-free molded plug, features a secondary liner firmly locked to the drill handle to relieve cord strain, prevent kinking and dangerous wear.



Model 353 Fastener Drill

It's a drill . . . it's a screwdriver—two versatile tools in one! As a fastening tool, it offers the power and torque requirements to drive No. 10 Wood Screws or No. 12 Self-Tapping Machine Screws and Nuts. Positive clutch allows bit to idle while finding screw slot; rotates only when operator exerts pressure. As a drill, it offers ⅜" drilling capacity in metal and ¾" in wood. It's a real economy tool for combination or singular drilling/driving applications.

CATALOG LISTING AND SPECIFICATIONS

Model No.	353
Motor	3.0 Amp, Universal Type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt Motor Available at Extra Cost.
Speed	1000 RPM
Gear Reduction	2-Stage
Drilling Capacity	⅜" Steel; ¾" Wood
Fastening Capacity	No. 10 x 1½" Wood Screws; No. 12 Self-Tapping Machine Screws and Nuts
Bearings	Ball and Needle
Length	9¼"
Net Weight (Lbs.)	4
Shipping Weight (Lbs.)	5¼

STANDARD EQUIPMENT

Basic Machine with Reversing Switch; Drill Clutch Assembly; 25366 Chuck Key; 44827 Bit and Finder Sleeve (for No. 10F-12R Slotted Head Screws); 3-Conductor Cord and Operating Manual.

ACCESSORY EQUIPMENT

POWER BITS WITH FINDER SLEEVE COMPLETE FOR SLOTTED HEAD SCREWS



Screw Size Range	Bit and Finder Sleeve	Length
6F-8R	44825	3¼"
10F-12R	44827	3¼"

BIT HOLDERS—¼" Hex. For Use with Insert Bits

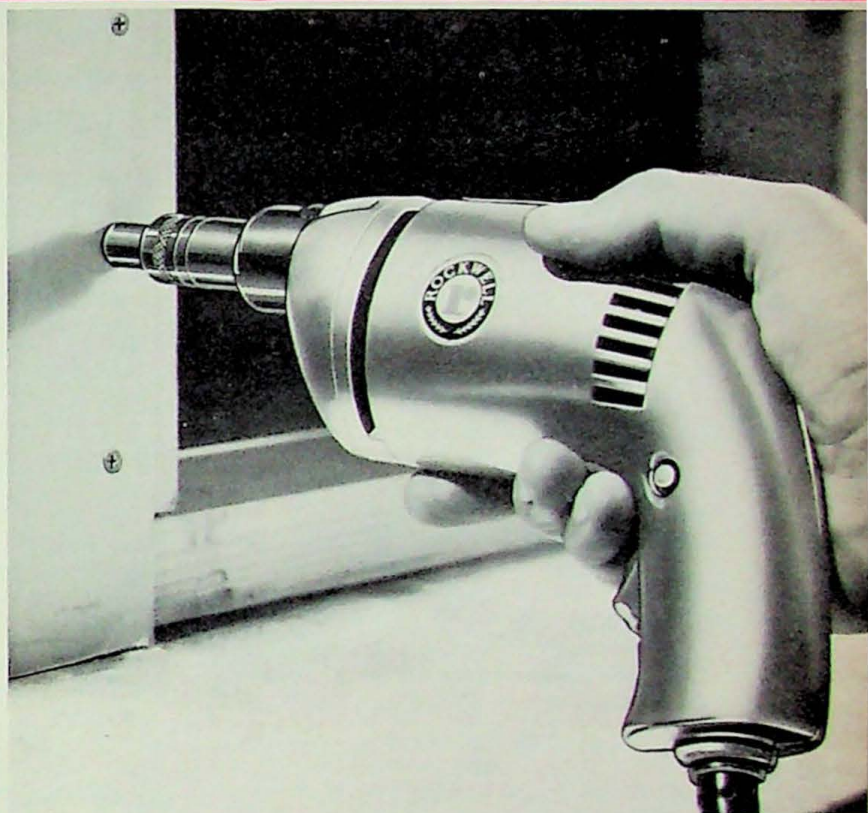
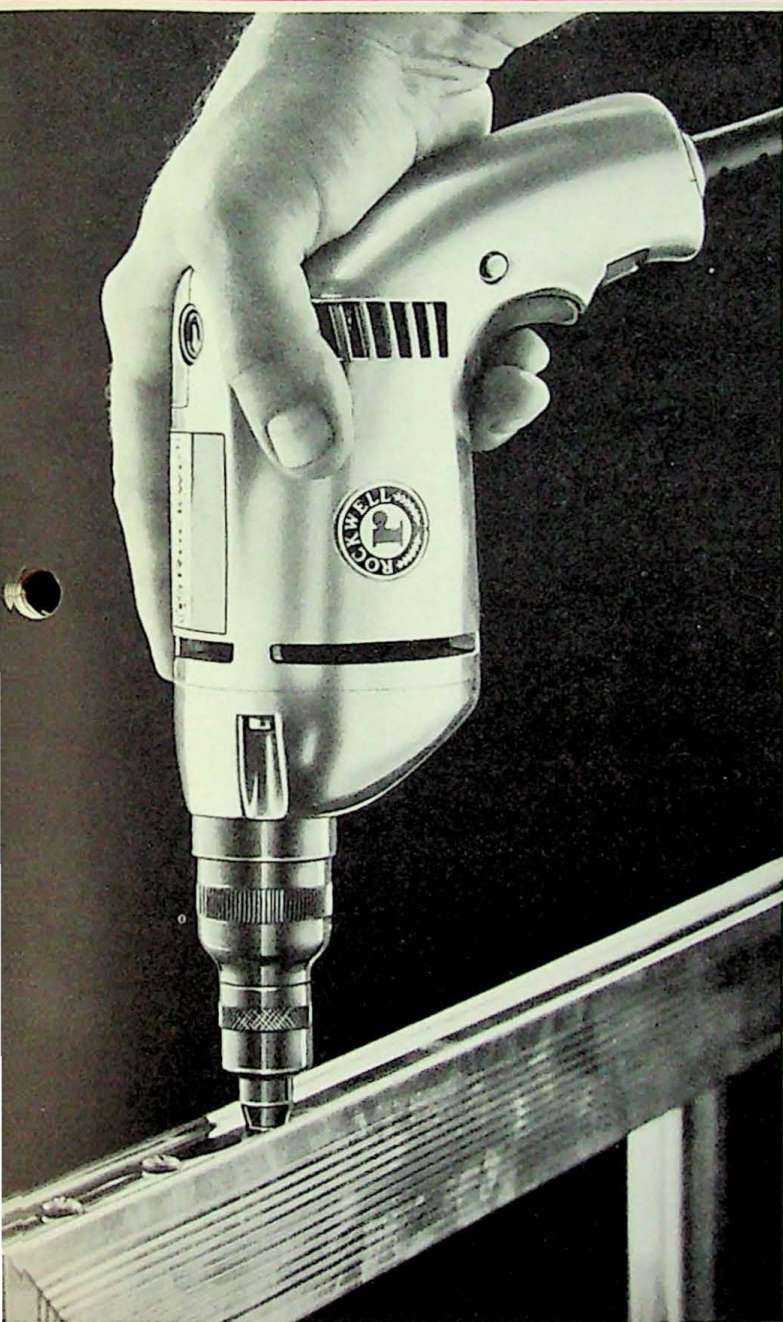


Catalog No.	Type	Length
44814	Standard	2½"
44815	Magnetic	2½"

For Other Screwdriver Accessories, Refer to Section J2, Page 2.

ALL NEW

ROCKWELL Standard SCREWDRIVER LINE



Drywall Screwdrivers for fast, efficient mounting of wall board materials.

◀ *No. 10 Capacity Screwdrivers with Positive or Adjustable Clutch, 1000 RPM Idle Speed and Reversing Options.*

For use throughout the building trades—wherever power fastening can cut labor costs!

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL SCREWDRIVER LINE (STANDARD)



No. 10 Capacity
Standard Screwdriver
with Adjustable Clutch



No. 10 Capacity
Standard Screwdriver
with Positive Clutch

Four No. 10 Capacity Standard Screwdrivers with Positive or Adjustable Clutch and Reversing Options for a wide variety of power fastening applications throughout the building trades. Constructed to the same uncompromising quality standards as heavy duty models, with: **Powerful 3.0 Amp Motor** **Ball and Needle Bearing Construction** **Job-Proven Rockwell Air Tool Clutch** **Full Power Reduction Gear Drive** **And More.**

ADJUSTABLE CLUTCH MODELS—recommended for use on materials of uniform density, will consistently repeat specific torque settings and disengage when the screw or nut is set.

POSITIVE CLUTCH MODELS—recommended for applications in which torque requirements may vary such as on materials of different densities or for driving screws of varying sizes.

CATALOG LISTING AND SPECIFICATIONS

Model No.	371	379
Reversing Model No.	371R	379R
Type Clutch	Adjustable	Positive
Speed (RPM)	1000	1000
Motor Amps.	3.0	3.0
Capacity	Wood Screws #10	#10
	Self Tapping Machine Screws and Nuts #12	#12
Length	12"	11"
Weight (Lbs.)	Net 4 1/2	4
	Shpg. 5 1/2	5 1/2

Motor—Universal Type, 115 Volt, 25-60 Cycle AC-DC.

STANDARD EQUIPMENT

All Models—Basic Machine, 44425 Finder, 44424 Bit, 3-Conductor Cord and Operating Manual. Models 371R and 379R also include Reversing Switch.

ROCKWELL JOB PROVEN SCREWDRIVER ACCESSORIES

BITS AND FINDERS FOR SLOTTED HEAD SCREWS

Screw Size	POWER BITS AND FINDERS All 1 1/16" Long 1/4" Hex Drive		INSERT BITS All 1 1/2" Long 1/4" Hex Drive
	Bit	Finder	
3F-4R	44417	44418	
4F-5R	44419	44420	
5F-6R	44419	44421	44819
6F-8R	44422	44423	44820
8F-10R	44424	44425	44821
10F-12R	44426	44427	44822
12F-14R	44428	44429	44823

Screw Size	POWER BITS with Finder Sleeve Complete 1/4" Hex Drive		Replace-ment Bit Only
	Bit and Finder	Length	
6F-8R	44825	3 3/4"	44830
8F-10R	44826	3 3/4"	44831
10F-12R	44827	3 3/4"	44832
12F-14R	44828	3 3/4"	44833

BITS FOR PHILLIPS SCREWS

Point Size	POWER BITS 1/4" Hex Drive		INSERT BITS All 1 1/2" Long 1/4" Hex Drive
	1 1/16" Long	3 1/2" Long	
1	44808	44811	44816
2	44809	44812	44817
3	44810	44813	44818

BITS FOR SOCKET HEAD SCREWS

POWER BITS All 1 1/16" Long 1/4" Hex Drive	Screw Size		Number
	Cap	Set	
	#8	1/4"	50854
	#10	1 1/16"	50855
	1/4"	3/8"	50856

BIT HOLDERS 1/4" Hex For Use With Insert Bits	Number	Type	Length
	44814	Standard	2 1/8"
	44815	Magnetic	2 1/8"
	50857	Standard	6"
	50858	Standard	8"

NUTRUNNER ADAPTERS 1/4" Hex Drive 1/4" Male Square Extension For Use With Nutrunner Sockets		No.	Description
Number	Length		
44835	2"	44431	For use with rotary finders, bit holders and nutrunner adapters.
44836	6"		



370 and 370-25
Drywall Screwdrivers



370M and 370M-25
Drywall Screwdrivers
with Magnetic Bit Holder

A low-priced standard drywall screwdriver line for fast, efficient mounting of wall board materials. Drives self-drilling screws to an exact pre-set depth with absolute uniformity.

Check These Standard Drywall Screwdriver Features:

Short-Length Design with In-Line Grip—only Rockwell offers users a choice of drywall screwdrivers with or without magnetic bit holders. Shorter length of non-magnetic models in combination with in-line grip that automatically positions the users hand in line with the bit, assures positive operator control for maximum driving efficiency. These units are recommended for applications using interference-fit bits and screws where magnetic holding power is not required.

Unique Screw Depth Adjustment Control **Snap-On Depth Collar** **In-Handle Reversing Switch** **Powerful 3.0 Amp Motor** **Ball and Needle Bearing Construction** **Lightweight Aluminum Alloy Housing** **And More.**

CATALOG LISTING AND SPECIFICATIONS

Model No.	370	370-25
Magnetic Model No.	370M	370M-25
Speed (RPM)	1700	2500
Motor Amps.	3.0	3.0
Bearings	Ball and Needle	Ball and Needle
Overall Length	11"	11"
Overall Length (Magnetic Models)	12 1/4"	12 1/4"
Weight (Lbs.)	Net 4 1/4	4 1/4
	Shpg. 5 1/2	5 1/2

Motor—Universal Type, 115 Volt, 25-60 Cycle, AC-DC.

STANDARD EQUIPMENT

All Models—Basic Machine, with Reversing Switch, 48143 Positive Ratchet Screw Depth Locator, 3-Conductor Cord and Operating Manual. Models 370 and 370-25 include 48346 Bit (for No. 2 Phillips Head Screws). Models 370M and 370M-25 include 44815 Magnetic Bit Holder and 44817 Bit (for No. 2 Phillips Head Screws).

CUT COSTS WITH ROCKWELL HAMMER DRILLS

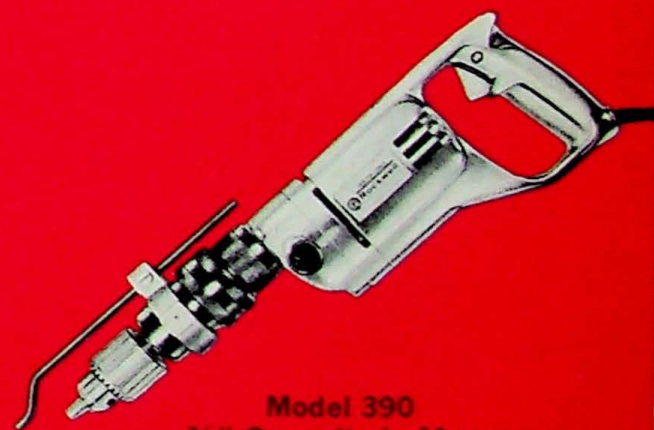
More power, better performance, unmatched versatility for percussion or standard drilling



TWO GREAT MODELS!



**Model 590
1" Capacity in Masonry**

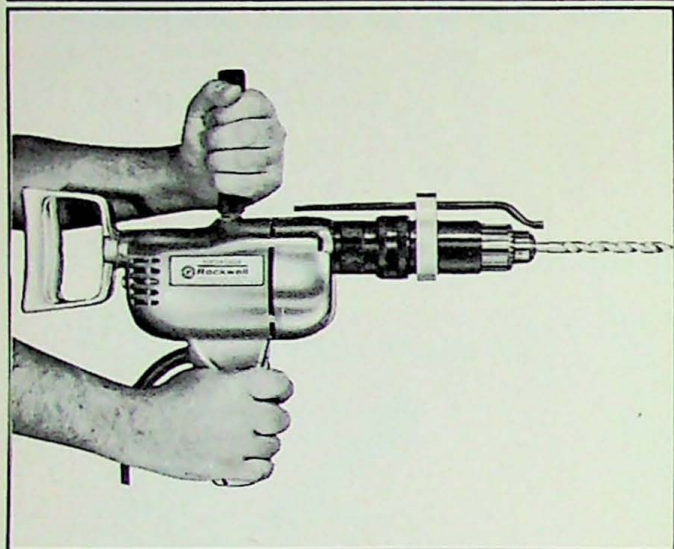


**Model 390
3/4" Capacity in Masonry**

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

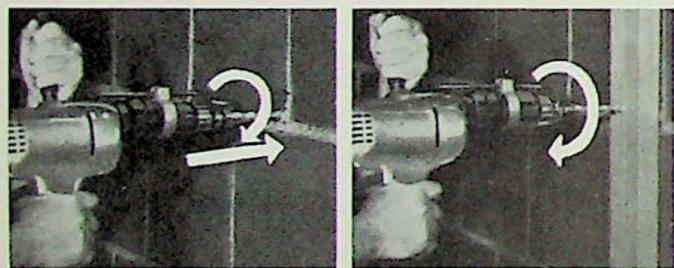
ROCKWELL HAMMER DRILLS

ROCKWELL QUALITY FEATURES FOR TOP PERFORMANCE!



More Power—from a rugged, heavy-duty full 6.0 amp motor. Model 390 has 3.6 amp motor.

Better Performance—with all ball and roller bearing construction . . . special heat-treated shafts . . . extra-wide helical gearing . . . and more. Simplified impact mechanism operates without springs. Features detachable, steel cams—case hardened to minimize wear. Should replacement ever be necessary—you replace the cams, not the entire impact spindle assembly.



Wider Versatility—through "twist-of-the-wrist" motion change-over. Basically a heavy-duty hammer/drill for percussion drilling, by simply twisting the impact actuating collar, you can change to standard drilling action only.

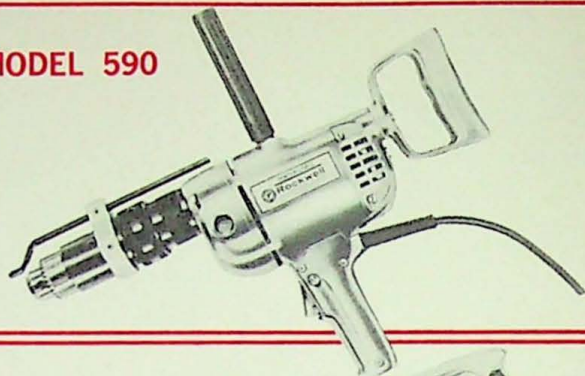
More Capacity—than any other heavy-duty hammer/drill in its price class! The Model 590 drills holes from $\frac{3}{16}$ " to a full 1" diameter in a wide range of masonry materials—brick, concrete, tile. The 590 has enough power to exceed these limits in some operations using special cutting tools.

The 390 is Lightweight—weighs only 8½ lbs.—especially suited for overhead use.

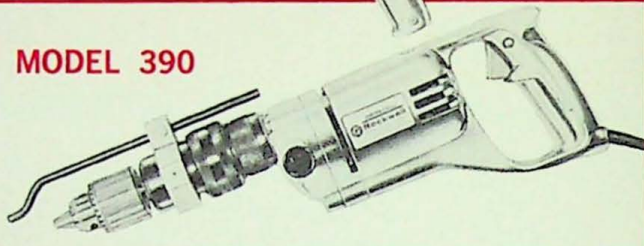
STANDARD EQUIPMENT

Both Models—Basic Machine, 26006 Wrench, Depth Gauge Rod, 3-Conductor Cord and Plug, and Operating Manual. Model 590—44519 Chuck, 24546 Chuck Key, Model 390—44495 Chuck, 24546 Chuck Key.

MODEL 590



MODEL 390



The Model 590 is the only hammer/drill in its price class with the power and performance features needed for making holes in masonry—up to a full 1" diameter. The rugged 6.0 amp motor delivers 14,000 impact blows a minute with a power rotation of 900 revolutions per minute for fast, effortless percussion drilling in concrete, brick, tile and similar masonry materials. The Model 390 is a low-cost lightweight, heavy-duty hammer/drill for all-around percussion or standard drilling in the building trades for installation, anchoring and fastening jobs, also maintenance and repair work.

Model 590K Hammer/Drill Kit. Includes 590 Hammer Drill, 44851 Carrying Case and 44852 Carbide-tipped Bit. Shipping Weight 25 lbs.

Model 390K Hammer/Drill Kit. Includes 390 Hammer Drill, 44853 Carrying Case and 44852 Carbide-tipped Bit. Shipping Weight 18 lbs.

CATALOG LISTING AND SPECIFICATIONS

Model No.	390	590
Motor Amps.	3.6	6
Capacity—Concrete	$\frac{3}{4}$ "	1"
Capacity—Steel	$\frac{1}{2}$ "	$\frac{1}{2}$ "
Capacity—Wood	1"	1 $\frac{3}{8}$ "
Idle Speed, RPM	750	900
Impacts Per Min. No load	12,000	14,000
Bearings	Ball and Roller	Ball and Roller
Gear Reduction	3-stage	3-stage
Length	16½"	18½"
Net Weight (Lbs.)	8½	13½
Shipping Weight (Lbs.)	10	15½

Motors—Universal type, 115 volt, 25-60 cycle, AC-DC

ACCESSORY EQUIPMENT

PERCUSSION TYPE CARBIDE TIPPED BITS—Long lasting bits with special steel shanks and high quality carbide tips.

Number	44943	44944	44945	44946	44852
Diameter	$\frac{1}{8}$ "	$\frac{3}{16}$ "	$\frac{3}{8}$ "	$\frac{7}{16}$ "	$\frac{1}{2}$ "
Length	4"	4"	4"	6"	6"

Number	44935	44936	44937	44938	44940	44941
Diameter	$\frac{9}{16}$ "	$\frac{5}{8}$ "	$1\frac{1}{16}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "	1"
Length	6"	6"	6"	6"	6"	6"

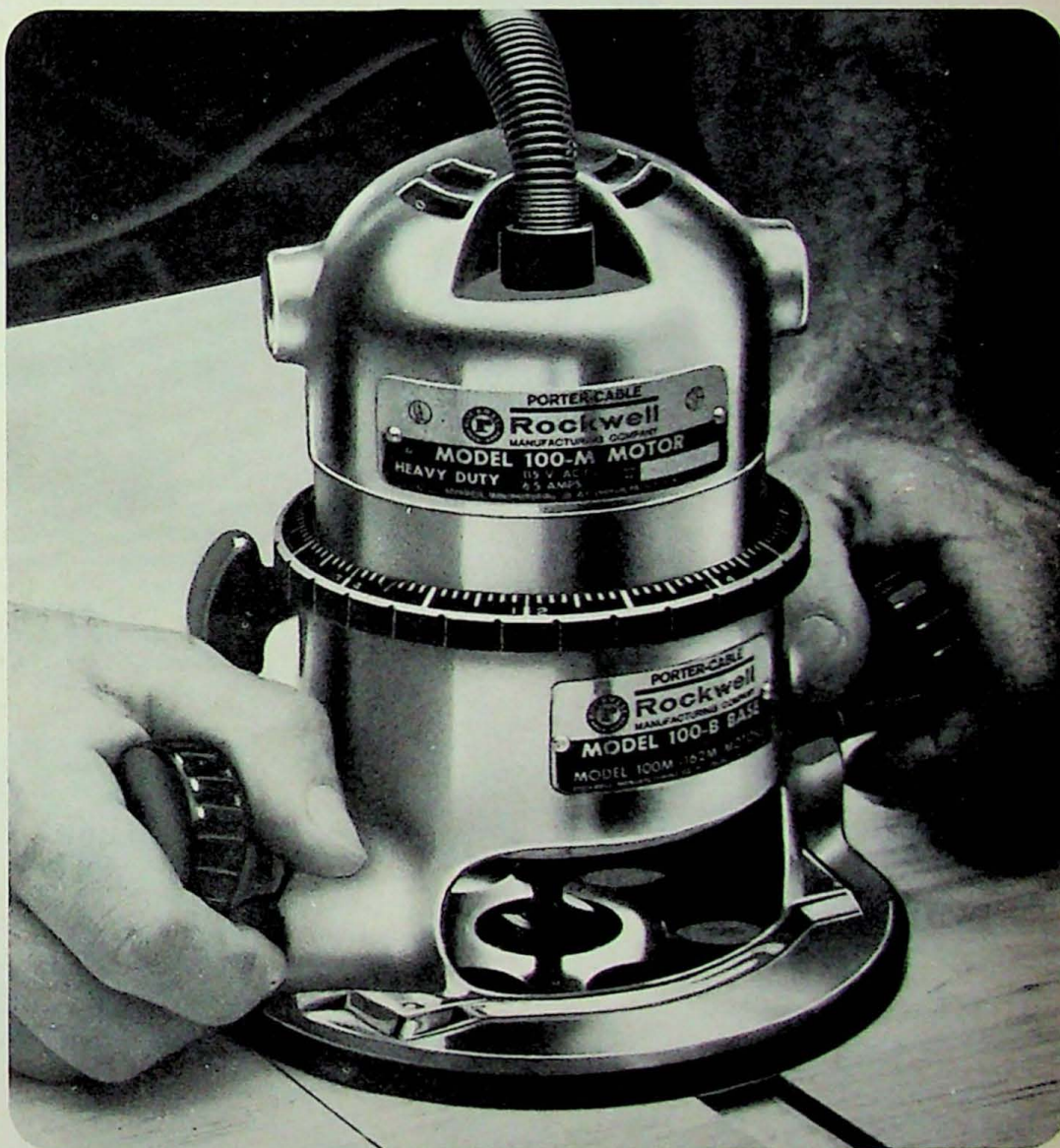
ROCKWELL ROUTERS

*For use throughout industry, and the construction and building trades
for efficient and economical heavy duty production
or custom routing applications.*

■ Cutting a wide variety
of decorative edges and
often-used wood joints.

■ Smooth, accurate,
trimming of veneers and
plastic laminates.

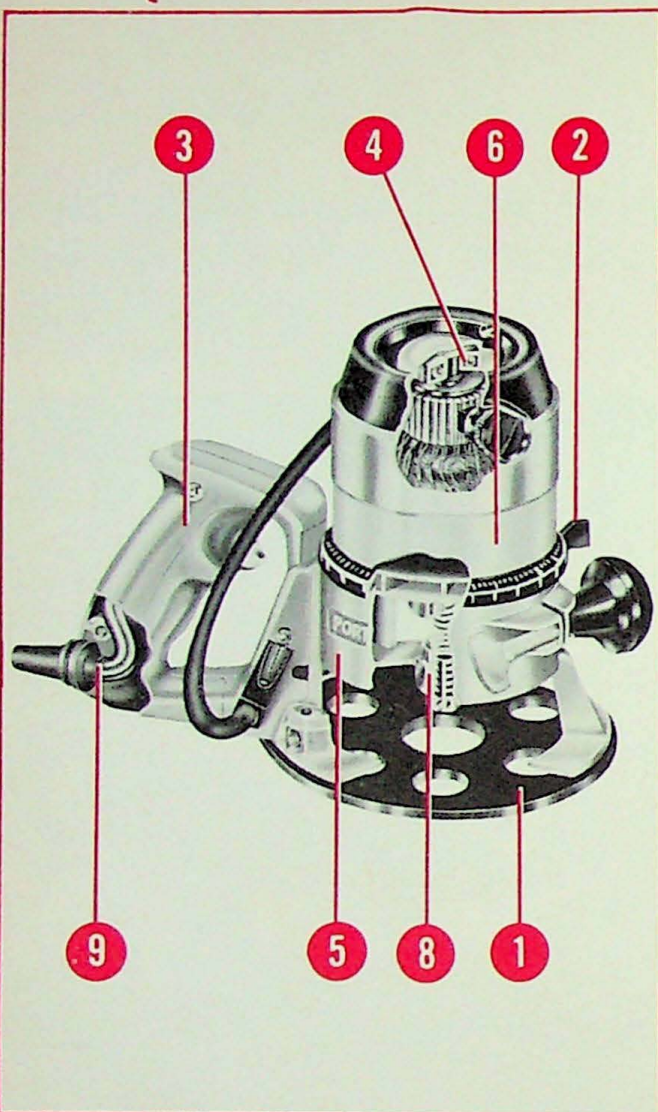
■ Fast, economical
production
door-hanging jobs...
and more.



ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL ROUTERS

ROCKWELL QUALITY CONSTRUCTION

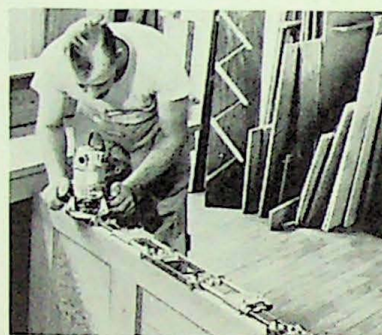
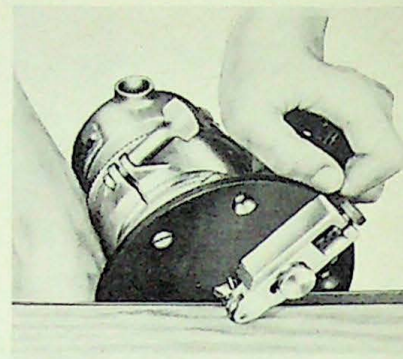


1. **Non-Marking Base**—a glass-smooth plastic base panel that will not scratch or mar the work.
2. **Micrometer Dial Depth Adjustment**—extremely accurate, yet simple to use—no delicate gears or pinions to get out of order.
3. **Exclusive D-Handle**—on the Model 150 provides instant trigger switch power control and convenient, safe router handling in any position.
4. **Ball Bearings**—permanently sealed, precision ball bearings for quieter operation and longer life.
5. **Aluminum Alloy Housing**—strong, yet feather-light—router can be used over long periods of time without operator fatigue.
6. **Interchangeable Motor Feature on Most Models**—permits use of router motor with plane or shaper table attachments for often required planing or shaping operations.
7. **High Speed**—all routers in the "20,000 rpm plus" range for smooth, fast, chip-free routing.
8. **Precision Collet Type Chuck**—virtually eliminates bit "run-out". Assures accuracy; makes bit and cutter changing fast and easy. Adapters permit use of various shank diameter bits.
9. **Strain-Relief Protection**—U-L approved 3-conductor Cord features "strain-relief" protector at handle to prevent kinking and dangerous wear.

UNMATCHED IN VERSATILITY

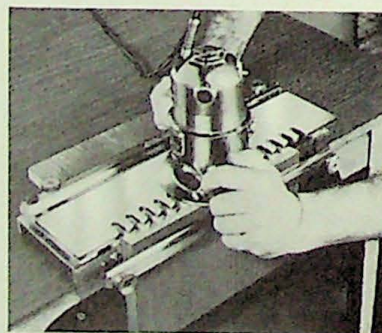
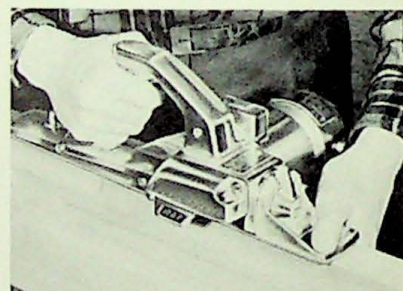
More than 170 Rockwell router bits, cutters and accessories provide an infinite variety of time and money-saving applications.

Equipped with a laminate plastic trimming attachment, you can use your Rockwell router for smooth, accurate trimming of veneers and plastics laminates in furniture construction.



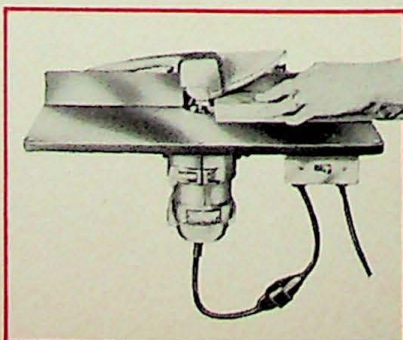
Use your Rockwell router with the hinge butt template accessory for fast, economical hinge butt routing of doors and jambs and eliminate time consuming measuring and layout in door hanging operations.

Most Rockwell Router motors are designed for use with low cost plane attachments for often required planing operations—a feature especially important on production door hanging jobs.



With the easy-to-use dovetail templet and standard dove-tail bit, you can use your Rockwell router to cut perfect dovetail joints.

For stationary tool convenience, use the detachable motor of your Rockwell router with the shaper table attachment. It simplifies straight, angle and bevel shaping and jointing operations—especially on narrow hard-to-handle materials.



ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL ROUTERS

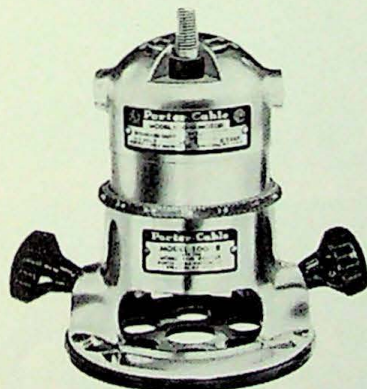
MODEL 350—1½ HP ROUTER



MODEL 150—¼ HP ROUTER
with Exclusive
D-Handle
Design



MODEL 100—⅜ HP ROUTER



STANDARD EQUIPMENT

All Models—Basic Machine, Motor, Base Assembly including a Sub-Base, 3-Conductor Cord, Collet, Wrench Set and Operating Manual—as follows: Model 350—350M Motor with 10' 3-Conductor Cord; 350B Base Assembly including 39098 Sub-Base, ½" Capacity Collet and 42596 & 42914 Wrenches. Model 150—150M Motor with 1' 3-Conductor Cord; 150B Base Assembly with 10' 3-Conductor Cord and SRB44 Sub-Base, PR26 ¼" Collet and PR27 Wrench Set. Model 100—100M Motor with 10' 3-Conductor Cord, 100B Base Assembly including PR153 Sub-Base, PR26 ¼" Collet and PR27 Wrench Set.

Here are three popular routers of varying horsepower for a wide variety of building trades routing applications. They'll handle everything from hinge butt routing of doors and jambs to edge trimming of plastic laminates and wood veneers. The detachable motors of Models 100 and 150 Routers can even be used with accessory plane attachments for on-the-job door fitting applications. All three models are in the 20,000 RPM plus speed range for smooth, chip-free routing results and feature such quality features as permanently sealed ball bearing construction . . . micrometer dial depth of cut control . . . non-marking base panel design . . . and more!

To order motors only, specify:

Model 350M Router Motor—Includes 10' 3-Conductor Cord, ½" Capacity Collet and 42596 & 42914 Wrenches.

Model 150M Router Motor—Includes 1' 3-Conductor Cord, PR26 ¼" Capacity Collet and PR27 Wrench Set.

Model 100M Router Motor—Includes 10' 3-Conductor Cord, PR26 ¼" Capacity Collet and PR27 Wrench Set.

CATALOG LISTING AND SPECIFICATIONS

Model No.	350	150	100
Motor Amps.	8	7.5	6.5
No Load Speed (RPM)	24,000	22,000	20,000
Collect Capacity	½", Split Type	¼", Split Type	¼", Split Type
Switch	Recessed Double Pole	Trigger w/Lock Button	Recessed Double Pole
Height	7¾"	7"	7"
Weight	Net 8¾"	7¾"	9
	Shpg. 10½"	11	7

MOTORS—Universal Type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt Motors Available At Extra Cost.

ACCESSORY EQUIPMENT

No. 26793 Carrying Case—Heavy gauge steel. Holds either Model 350, 150 or 100 Router and accessory parts.

No. 24606 Carrying Case—Heavy gauge steel. Holds Model 150 Router and 150P Plane Attachment or Model 100 Router and 100P Plane Attachment.

Router Edge Guides—Easy to mount adjustable guides for accurate straight (or curved) edge planing; parallel grooving, dadoing or slotting operations.

No. PR47Y—For Models 350, 150 and 100.

No. 5043—For Models 350, 150 and 100 Routers plus all other Rockwell router models except the Model 514.

No. 43000 ¼" Collet. For mounting ¼" shank router bits to Model 350 Router.

No. 43001 ⅜" Collet. For mounting ⅜" shank router bits for Model 350 Router.

For Router Bits, Shaper Cutters, Accessories and Attachments, Refer to Accessory Section M3.

MODEL 155—½ HP ROUTER



A lightweight ½ HP router especially ideal for door hanging applications. Handles everything from hinge butt routing to door planing. Features full ½ HP, 23,000 RPM motor, all ball bearing construction, man-size full grip side handle with auxiliary knob, and more.

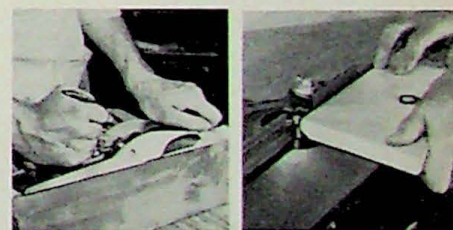
CATALOG LISTING AND SPECIFICATIONS

Model No.	155
Motor	4 Amp., Universal Type, 115 Volt, 25-60 Cycle, AC-DC.
No Load Speed (RPM)	23,000
Collet Capacity	¼", Split Type
Switch	Slide
Height	6¾"
Net Wt. (Lbs.)	4½
Shipping Wt. (Lbs.)	5½

STANDARD EQUIPMENT

Model 155—Basic Machine, Motor with 3-Conductor Cord, Base Assembly including Sub-Base, PR26 ¼" Capacity Collet, PR27 Wrench Set and Operating Manual.

ACCESSORY EQUIPMENT



(Left) **Plane Model 5054**—Zips through wood at 23,000 RPM. Narrow shoe throat prevents gouging. Cuts 1¾" wide, up to ¾" deep. Bevels from 0° to 30°. High speed steel straight cutter standard equipment.

(Right) **Shaper Table Model 5056**—Shapes narrow pieces of stock that are often difficult to handle with a router or other tool. Heavy cast iron construction. Cuts up to ¾" deep for jointing, ¾" deep for shaping.

No. 5043 Router Edge Guide.

No. 38986 Carrying Case—Heavy gauge steel. Holds 155 Router and accessory equipment.

*Look to your
building materials
dealer for all your
Rockwell Portable
Power Tool needs*

SAWS

ROUTERS

DRILLS

HAMMER/DRILLS

PLANES

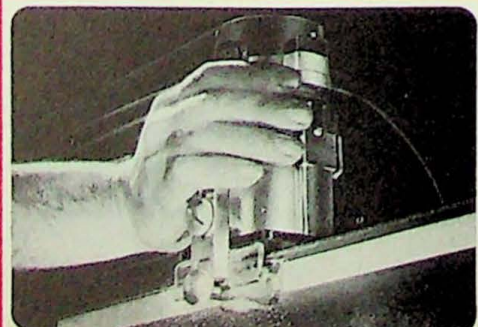
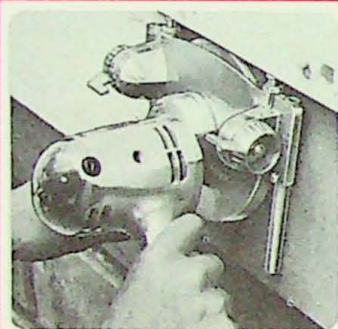
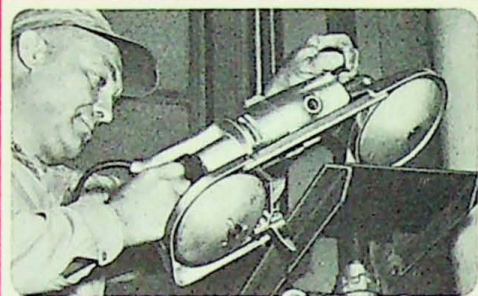
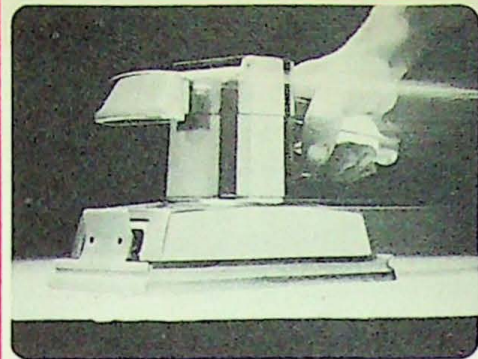
BELT SANDERS

FINISHING SANDERS

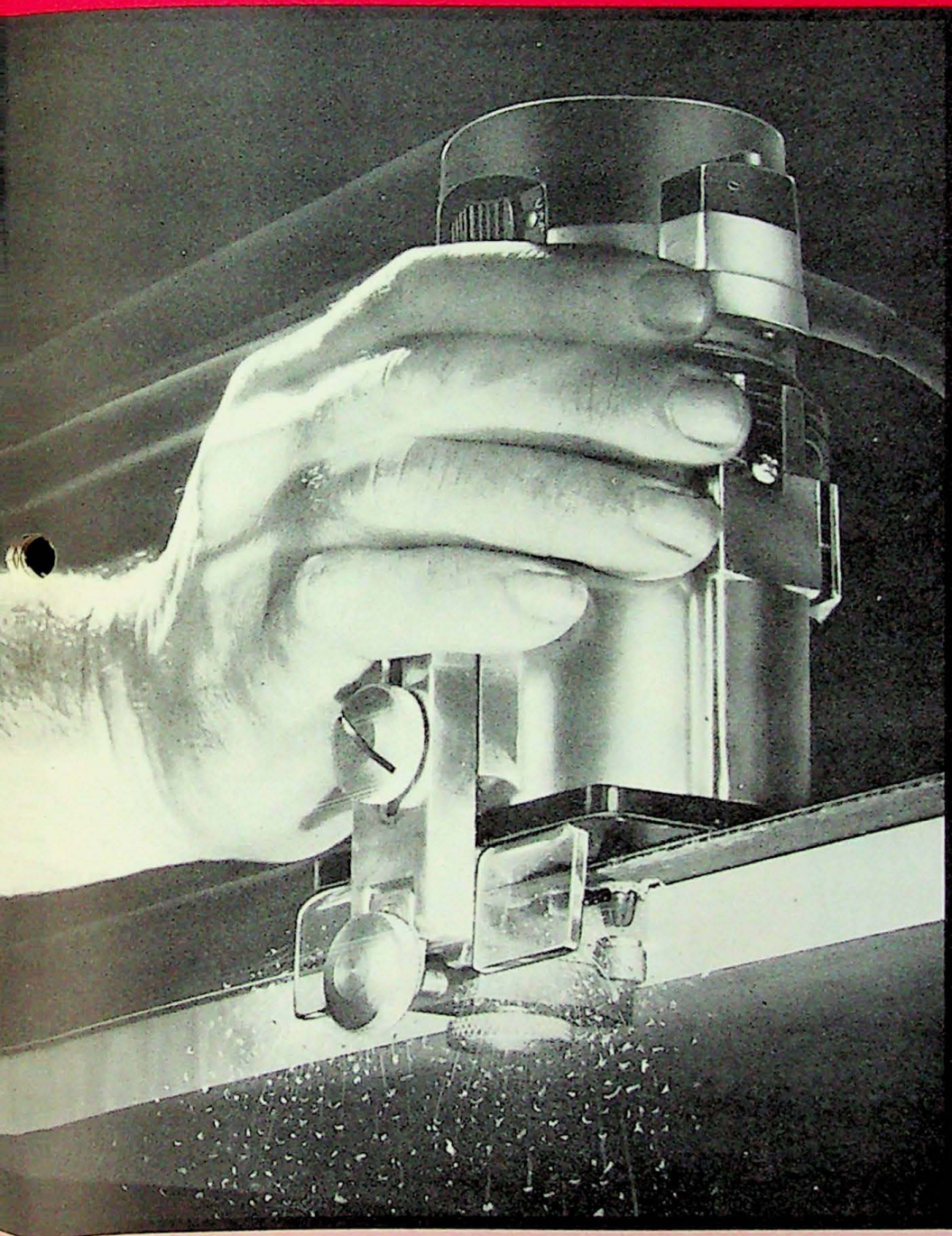
DISC SANDERS

SCREWDRIVERS

AND MORE



ROCKWELL ONE-PASS LAMINATE TRIMMER



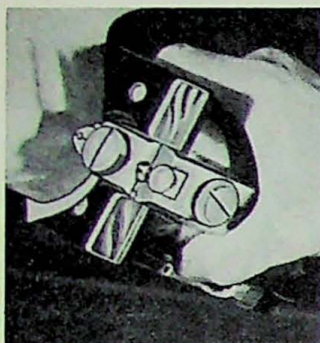
**THE MOST POWERFUL,
FASTEST CUTTING
LAMINATE TRIMMER
IN THE INDUSTRY!**

*NOW! More Power...
More Speed... More of
everything you need
in the way of functional
features for fast, efficient,
one-hand, one-pass trimming
of wood veneers and
plastic laminates.*

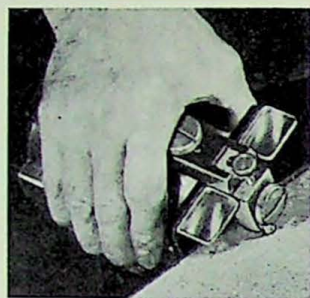
ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL LAMINATE TRIMMER

FEATURES THAT ASSURE TOP PERFORMANCE



Rugged 3.8 amp (.4 HP) motor—removes laminate overhangs in a single pass... eliminates the need for primary "step-down" trimming operations!



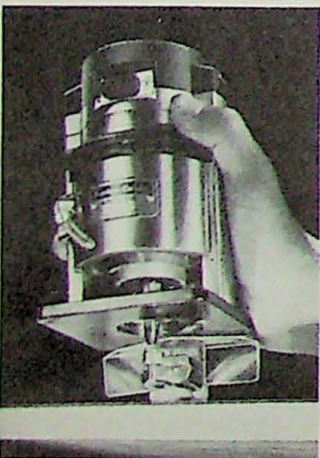
Built-on chip shield—to direct cuttings away from the operator... sliding on-off switch allows finger-tip "use-hand" power control... flat top housing design permits safe, easy "up-right" bit changes and adjustments.



Easy-to-use micrometer ring adjustment control—(accurate to .015") for fast, easy bit alignment, for bevel or flush trimming... weighs only 3 3/4 pounds—the lightest power-per-pound trimmer in the industry!



Full 27,500 RPM—(no load) for smooth, chip-free edge trimming... eliminates the need for filing and other secondary finishing operations.



Double-sealed ball bearings—with exclusive centrifugal slinger barrier to keep out dust particles; and plyoseal oil ring to retain lubricant.



Precision guide-bearing adjustment control—with positive-hold lock knob for precise depth of cut settings to within .015"... new chuck and collet design offers twice the holding power under load; less than .002" run out for smooth, chatter-free trimming.



MODEL 310 LAMINATE TRIMMER

The Rockwell Porter-Cable Model 310 Laminate Trimmer is rugged enough to remove laminate overhangs in a single pass... this laminate trimmer eliminates the need for filing and other secondary finishing operations... it's lightweight and accurate... The Model 310 laminate Trimmer has these and many other features... low-cost laminate trimming accessories available, too.

To Order Motor Only, Specify:

Model 310M Laminate Trimmer Motor—Includes 3-Conductor Cord, 1/4" Collet and 44745 Wrench Set.

CATALOG LISTING AND SPECIFICATIONS

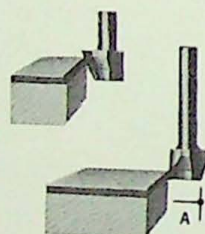
Motor:

Universal type, 115 Volt, 25-60 Cycle, AC-DC, 3.8 Amp.
Speed 27,500 RPM (No Load)
Collet Capacity 1/4"
Length 7"
Base 3 3/8" x 3 3/8"
Net Weight 3 3/4 lbs.
Shipping Weight 5 lbs.

STANDARD EQUIPMENT

Model 310—Basic Machine, Trimmer Base Guide Unit, 45782 Chip Shield, 45584 Nylon Roller Guide, 45583 Steel Roller Guide, 44858 Carbide-tipped Combination 22° Bevel-Flush Trimming Bit, 44745 Wrench Set and 3-Conductor Cord.

ACCESSORY EQUIPMENT



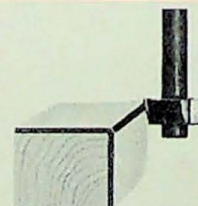
Carbide-Tipped Combination Flush/Bevel Trimming Bits—With 1/4" diameter shank for use with No. 310 Laminate Trimmer.

No.	A (Flush Cut Diam.)	B (Bevel)
5023-8	1 1/4"	25°
38990	1 3/32"	25°
44858	3/8"	22°

Carbide-Tipped Bevel Trimming Bits—With 1/4" diameter shank for use with No. 310 Laminate Trimmer.

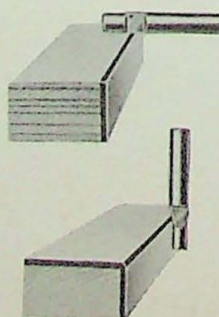
No. 25481—10° Bevel Cut

No. 25475—25° Bevel Cut



Solid Carbide Flush and Bevel Trimming Bits

Newest method of trimming laminates!



- **EASY TO USE**—use in the same manner as edge routing bits.
- **ECONOMICAL**—Less expensive than ball bearing trimming bit assemblies.
- **CONVENIENT**—No guide adjustment assembly required.
- **VERSATILE**—No guide limitations for backsplash and tight trimming applications.
- **COMPLETE**—No other attachments needed... only the bits are required for laminate trimming.

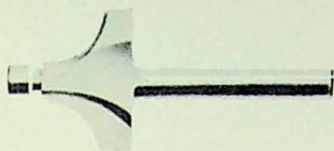
No.	Type	Cut. Edge Lgth.	Pilot Dia.	Shank Dia.	Shank Lgth.
VT-408C	Flush Cut	1/4"	1/4"	1/4"	1"
VTB-408C	7° Bevel	1/4"	1 1/16"	1/4"	1"

ROCKWELL PORTABLE POWER TOOLS

ROCKWELL ROUTER BITS, CUTTERS AND ACCESSORIES

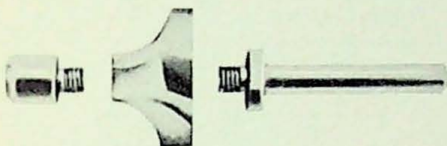
ROUTER BITS

Choice of exclusive screw-type or conventional one-piece bits. All made of high quality steel, specially heat treated for hardness to retain their precision ground cutting edges over longer periods of operation.



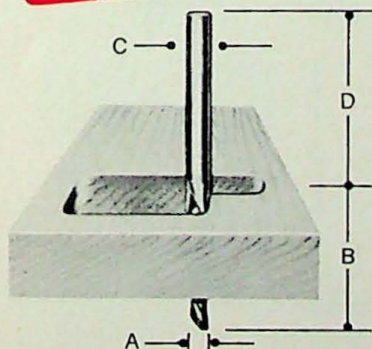
ONE-PIECE UNITS

Conventional one-piece units complete with shank, cutting head and when necessary, a pilot guide. All are 2-flute bits, except smaller diameter straight bits ($\frac{1}{8}$ " or less) which feature a single flute.



SCREW-TYPE BITS

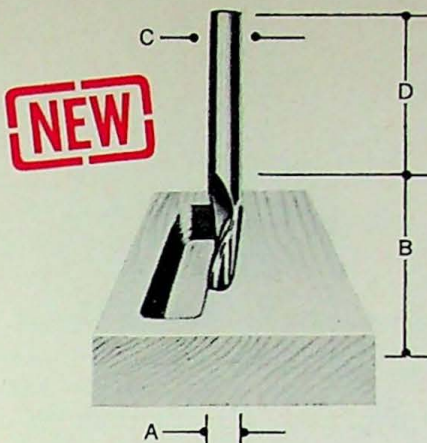
3-fluted bits, threaded for use with a separate arbor (shank) and, when required for edge routing operations, a separate pilot guide. Advantages—3 cutting edges, not 2, for 50% faster routing . . . larger, more massive cutting head design for easier, smoother cutting . . . and because you can use the same arbor (and pilot) for a variety of screw-type bits, you save money. Versatile screw-type bits cost less than complete one-piece units.



Straight Spiral (Down)—For through cutting plastics and non-ferrous metals; also for deep slotting operations in wood.

ONE PIECE

No.	A	B	C	D
SD408	$\frac{1}{4}$ "	$\frac{3}{4}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
SD810	$\frac{5}{16}$ "	$\frac{3}{4}$ "	$\frac{1}{2}$ "	2"

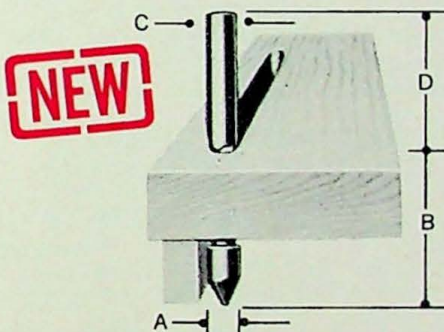


Straight Spiral (Up)—For slotting and mortising operations, particularly in non-ferrous metals such as aluminum door jambs.

ONE PIECE

No.	A	B	C	D
SS408	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{4}$ "	$\frac{7}{8}$ "
SU408	$\frac{1}{4}$ "	$\frac{3}{4}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
SU610	$\frac{5}{16}$ "	$\frac{3}{4}$ "	$\frac{3}{8}$ "	$1\frac{1}{4}$ "
SU612*	$\frac{3}{8}$ "	1"	$\frac{3}{8}$ "	2"

*Use D-812 Adapter to mount to $\frac{1}{2}$ " collet

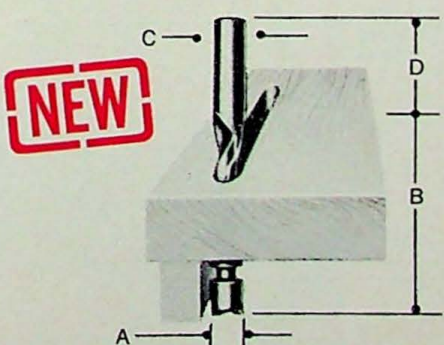


Pilot Spiral (Down)—For operations where plunge cutting is required in conjunction with templet routing, using the pilot guide.

ONE PIECE

No.	A	B	C	D
PSD408	$\frac{1}{4}$ "	$\frac{3}{4}$ "	$\frac{1}{4}$ "	$1\frac{3}{8}$ "
PSD612*	$\frac{3}{8}$ "	1"	$\frac{3}{8}$ "	$1\frac{1}{2}$ "

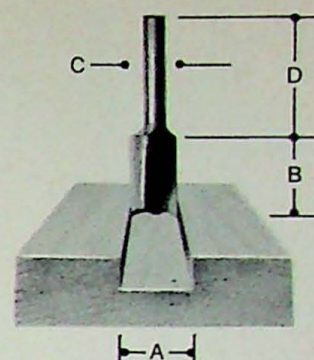
*Use D-812 Adapter to mount to $\frac{1}{2}$ " collet



Pilot Spiral (Up) W/Mortising Boring Point—For panel pilot routing where it is necessary to pull chips up out of the cut.

ONE PIECE

No.	A	B	C	D
PSU816	$\frac{1}{2}$ "	$1\frac{3}{4}$ "	$\frac{1}{2}$ "	2"



Straight—For general stock removal, slotting, grooving, rabbeting.

ONE PIECE

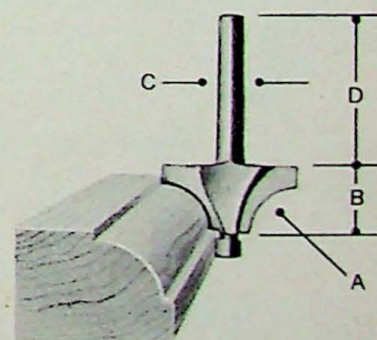
No.	A	B	C	D
A404J*	$\frac{1}{8}$ "	$\frac{5}{16}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
A406J*	$\frac{3}{16}$ "	$\frac{1}{2}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
A408*	$\frac{1}{4}$ "	$\frac{3}{4}$ "	$\frac{1}{4}$ "	$1\frac{3}{8}$ "
A408SJ	$\frac{1}{4}$ "	$\frac{1}{2}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
A408J	$\frac{1}{4}$ "	$1\frac{1}{16}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
A408LJ	$\frac{1}{4}$ "	1"	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
A410J	$\frac{5}{16}$ "	$\frac{3}{8}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
A412J	$\frac{3}{8}$ "	$\frac{7}{8}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
A412L	$\frac{3}{8}$ "	1"	$\frac{1}{4}$ "	1"
A812	$\frac{3}{8}$ "	$1\frac{1}{2}$ "	$\frac{1}{2}$ "	$1\frac{3}{16}$ "
A414J	$\frac{7}{16}$ "	$\frac{7}{8}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
A416J	$\frac{1}{2}$ "	$\frac{7}{8}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
A816	$\frac{1}{2}$ "	$1\frac{1}{2}$ "	$\frac{1}{2}$ "	$1\frac{3}{16}$ "
A816L	$\frac{1}{2}$ "	2"	$\frac{1}{2}$ "	$1\frac{3}{16}$ "
A516	$\frac{1}{2}$ "	$1\frac{3}{4}$ "	$\frac{5}{16}$ "	$1\frac{5}{8}$ "
A418	$\frac{9}{16}$ "	$\frac{3}{4}$ "	$\frac{1}{4}$ "	$1\frac{3}{16}$ "
A420	$\frac{5}{8}$ "	$\frac{3}{4}$ "	$\frac{1}{4}$ "	$1\frac{3}{16}$ "
A424	$\frac{3}{4}$ "	$\frac{5}{8}$ "	$\frac{1}{4}$ "	$1\frac{3}{16}$ "
A724	$\frac{3}{4}$ "	$1\frac{1}{2}$ "	$\frac{7}{16}$ "	$1\frac{3}{16}$ "
A824	$\frac{3}{4}$ "	1"	$\frac{1}{2}$ "	$1\frac{5}{8}$ "
A828	$\frac{7}{8}$ "	1"	$\frac{1}{2}$ "	$1\frac{5}{8}$ "
A832	1"	1"	$\frac{1}{2}$ "	$1\frac{5}{8}$ "

*Single Flute

SCREW TYPE

No.	A	B	C	D
AS516	$\frac{1}{2}$ "	$1\frac{1}{32}$ "		
AS520	$\frac{5}{8}$ "	$1\frac{1}{32}$ "		
AS522	$1\frac{1}{16}$ "	$1\frac{1}{32}$ "		
AS524	$\frac{3}{4}$ "	$1\frac{1}{32}$ "		
AS526	$1\frac{1}{16}$ "	$1\frac{1}{32}$ "		
AS528	$\frac{7}{8}$ "	$1\frac{1}{32}$ "		
AS530	$1\frac{1}{16}$ "	$1\frac{1}{32}$ "		
AS532	1"	$1\frac{1}{32}$ "		
AS534	$1\frac{1}{16}$ "	$1\frac{1}{32}$ "		
AS536	$1\frac{1}{8}$ "	$1\frac{1}{32}$ "		
AS538	$1\frac{3}{16}$ "	$1\frac{1}{32}$ "		
AS540	$1\frac{1}{4}$ "	$1\frac{1}{32}$ "		
AS544	$1\frac{3}{8}$ "	$1\frac{1}{32}$ "		

All with $\frac{1}{4}$ "-28 Threaded Hole



Bead—For decorative edging.

ONE PIECE

No.	A	B	C	D
F408J	$\frac{1}{4}$ " R.	$1\frac{1}{32}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
F412J	$\frac{3}{8}$ " R.	$\frac{5}{8}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
F416	$\frac{1}{2}$ " R.	$2\frac{1}{32}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "

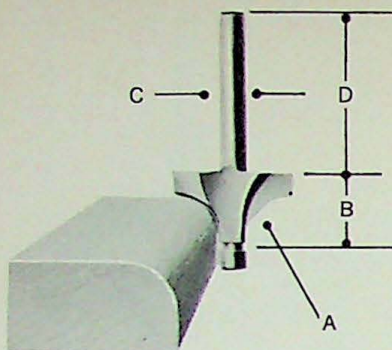
SCREW TYPE

No.	A	B	C	D
FS504	$\frac{1}{8}$ " R.	$1\frac{1}{32}$ "		
FS508	$\frac{1}{4}$ " R.	$1\frac{1}{32}$ "		
FS512	$\frac{3}{8}$ " R.	$1\frac{1}{32}$ "		

All with $\frac{1}{4}$ "-28 Threaded Hole

ROCKWELL PORTABLE POWER TOOLS

ROCKWELL ROUTER BITS, CUTTERS AND ACCESSORIES

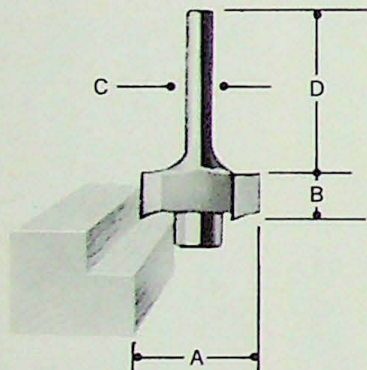


Corner Round. For edge rounding.
ONE PIECE

No.	A	B	C	D
E406	3/16" R.	1 1/32"	1/4"	1 1/4"
• E408J	1/4" R.	17/32"	1/4"	1 1/4"
• E412J	3/8" R.	3/8"	1/4"	1 1/4"
• E416	1/2" R.	23/32"	1/4"	1 1/4"

SCREW TYPE

No.	A	B	C	D
ES508	1/4" R.	3/8"	All with	
ES512	3/8" R.	3/8"	Threaded	
ES516	1/2" R.	1 1/16"	1/4"-28 Hole	

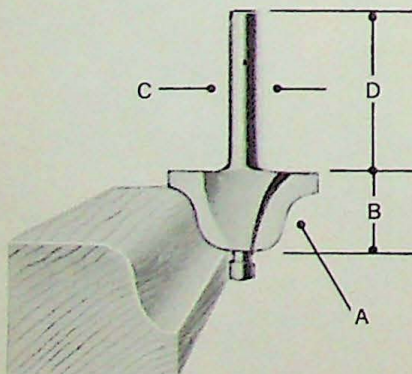


Rabbeting. For rabbeting or step-cutting edges.
ONE PIECE

No.	A	B	C	D	Rabbet Cut Width
• L412J	1"	9/16"	1/4"	1 1/4"	3/8"
L408	3/4"	7/16"	1/4"	1 1/4"	1/4"

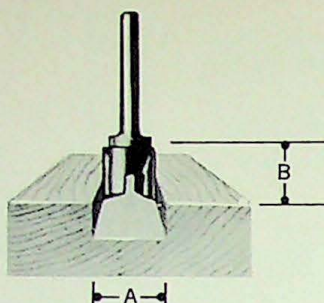
SCREW TYPE

No.	A	B	C	D	Rabbet Cut Width
LS512	1 1/32"	1/2"	1/4"-28 Threaded Hole	3/8" with SP412 Pilot 5/16" with SP416 Pilot 1/4" with SP420 Pilot	



Roman Ogee. For decorative edging.
ONE PIECE

No.	A	B	C	D
• NRA455J	5/32" R.	15/32"	1/4"	1 1/4"
• NRA488	1/4" R.	21/32"	1/4"	1 1/4"

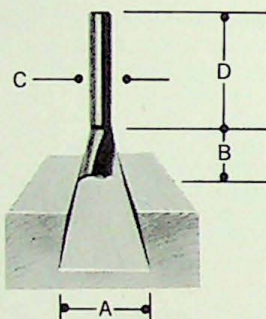


Stair Router. For routing stair tread and riser grooves.

SCREW TYPE

No.	A	B
ST520	1 1/16"	1/2"

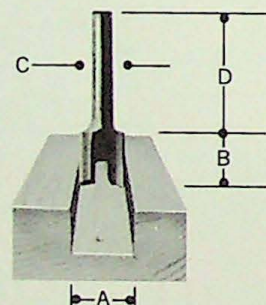
Use BAA-1L Arbor



Dovetail. For dovetailing joints. Use with dovetail templet.

ONE PIECE

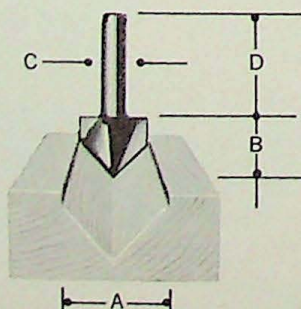
No.	A	B	C	D
DT408J	1/4"	7/16"	1/4"	1 1/4"
• DT416J	1/2"	1/2"	1/4"	1 1/4"



Mortise. For stock removal, dados, rabbets, hinge butt mortising.

ONE PIECE

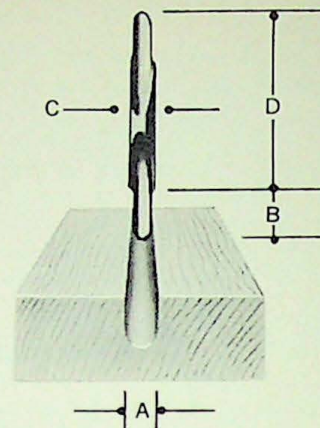
No.	A	B	C	D
• HB93	1/2"	19/32"	1/4"	1 1/4"
HB94	3/8"	19/32"	1/4"	1 1/4"



V-Groove. For simulating plank construction on panels.

ONE PIECE

No.	A	B	C	D
• V490	3/8"	3/8"	1/4"	1"

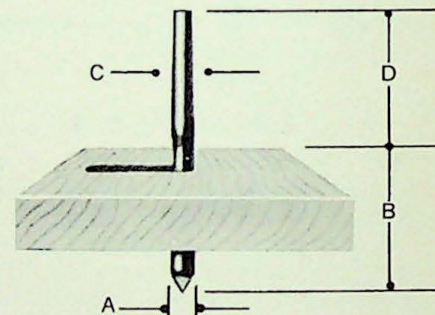


Veining. For decorative free-hand routing such as carving, inlay work. Use with adapters.

ONE PIECE

No.	A	B	C	D
BB402	1/16"	5/32"	1/16"	1 3/8"
BB403	3/32"	3/16"	3/32"	1 3/8"
BB404	1/8"	7/32"	1/8"	1 1/2"
BB405	5/32"	1/4"	5/32"	1 1/2"
BB406	3/16"	5/16"	3/16"	1 5/8"
B404J*	1/8"	5/16"	1/4"	1 7/16"

*Single end, 1/4" shank



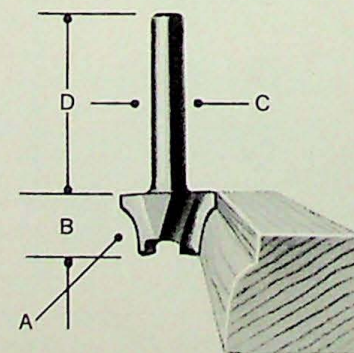
Panel Pilot. For cutting openings and all through-cutting.

ONE PIECE

No.	A	B	C	D	Cutting Edge
• PP408J	1/4"	1 3/8"	1/4"	1 1/4"	1/4"
PP812	3/8"	1 1/16"	1/2"	1 1/16"	3/8"

Spiral. For outside and inside curve cutting operations. Standard equipment with Model 5057 Router Scroll Saw Attachment.

No.	A	B	C	D
• 1408	3/16"	7/8"	1/4"	1 1/4"



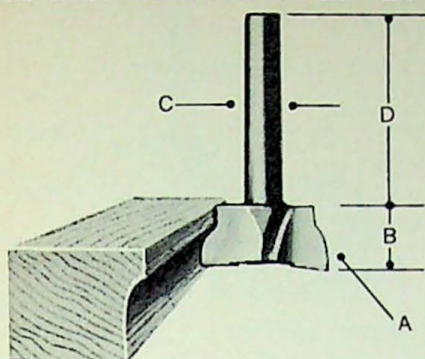
Sash Bead. For beading inner side of window frames.

ONE PIECE

No.	A	B	C	D
BA406J	3/16" R.	7/16"	1/4"	1 1/4"

ROCKWELL PORTABLE POWER TOOLS

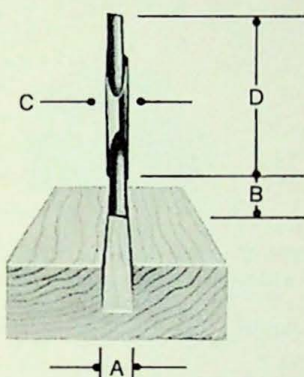
ROCKWELL ROUTER BITS, CUTTERS AND ACCESSORIES



Sash Cope—For coping window rails to match bead cut.

ONE PIECE

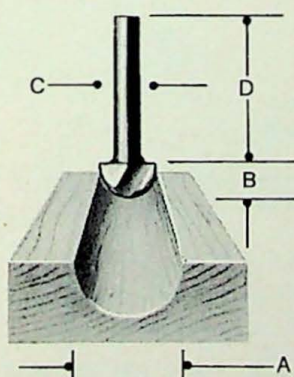
No.	A	B	C	D
CA406J	$\frac{3}{16}$ " R.	$\frac{7}{16}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "



Straight Double-End—For general routing, strip inlay, scroll work. Use with adapters.

ONE PIECE

No.	A	B	C	D
AA402	$\frac{1}{16}$ "	$\frac{5}{32}$ "	$\frac{1}{16}$ "	$1\frac{3}{8}$ "
AA403	$\frac{3}{32}$ "	$\frac{3}{16}$ "	$\frac{3}{32}$ "	$1\frac{3}{8}$ "
AA404	$\frac{1}{8}$ "	$\frac{7}{32}$ "	$\frac{1}{8}$ "	$1\frac{1}{2}$ "
AA405	$\frac{5}{32}$ "	$\frac{1}{4}$ "	$\frac{5}{32}$ "	$1\frac{1}{2}$ "
AA406	$\frac{3}{16}$ "	$\frac{5}{16}$ "	$\frac{3}{16}$ "	$1\frac{3}{8}$ "



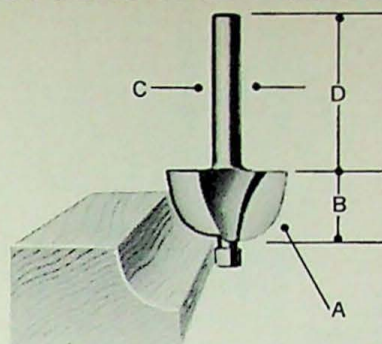
Core Box—For reeding, fluting and general ornamentation.

ONE PIECE

No.	A	B	C	D
C408J	$\frac{1}{4}$ "	$\frac{9}{16}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
C412J	$\frac{3}{8}$ "	$\frac{1}{4}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
C416J	$\frac{1}{2}$ "	$\frac{5}{16}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
C420	$\frac{5}{8}$ "	$\frac{3}{8}$ "	$\frac{1}{4}$ "	$1\frac{1}{8}$ "
C424	$\frac{3}{4}$ "	$\frac{7}{16}$ "	$\frac{1}{4}$ "	$1\frac{1}{8}$ "

SCREW TYPE

No.	A	B	C	D
CS524	$\frac{3}{4}$ "	$\frac{17}{32}$ "	All with	
CS528	$\frac{7}{8}$ "	$\frac{5}{8}$ "	$\frac{1}{4}$ "-28	
CS582	1"	$\frac{11}{16}$ "	Threaded	
CS540	$1\frac{1}{4}$ "	$\frac{7}{8}$ "	Hole	



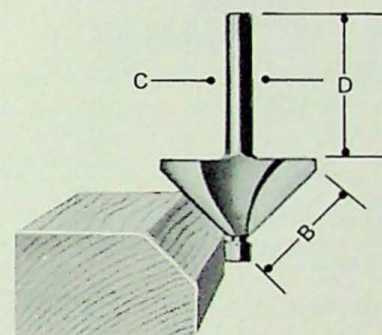
Cove—For cutting inverted radii.

ONE PIECE

No.	A	B	C	D
G408J	$\frac{1}{4}$ " R.	$\frac{15}{32}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
•G412J	$\frac{3}{8}$ " R.	$\frac{9}{16}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "
G416	$\frac{1}{2}$ " R.	$\frac{21}{32}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "

SCREW TYPE

No.	A	B	C	D
GS508	$\frac{1}{4}$ " R.	$\frac{19}{32}$ "	$\frac{1}{4}$ "-28	
GS512	$\frac{3}{8}$ " R.	$\frac{19}{32}$ "	Threaded	



45° Bevel Chamfer—For bevel cutting.

ONE PIECE

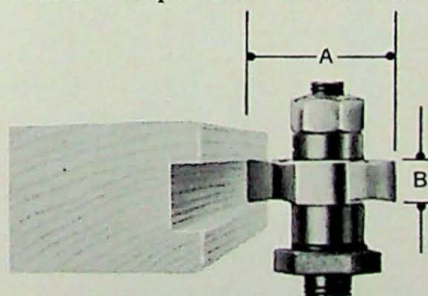
No.	B	C	D
•H424	$\frac{21}{32}$ "	$\frac{1}{4}$ "	$1\frac{1}{4}$ "

SCREW TYPE

No.	B	C	D
HS524	$\frac{3}{4}$ "	$\frac{1}{4}$ "-28	

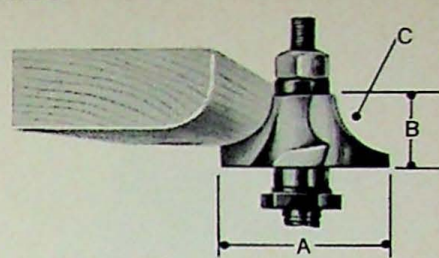
SHAPER CUTTERS

All with $\frac{3}{8}$ " hole for use with a separate spindle and collars, primarily with the shaper table attachment.



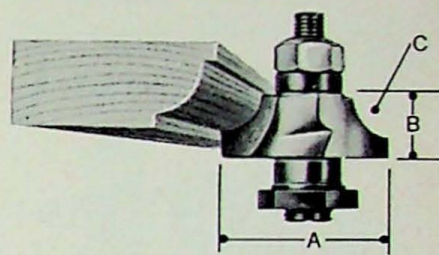
Straight Face—For grooving.

No.	A	B
M604	$1\frac{3}{8}$ "	$\frac{1}{8}$ "
M606	$1\frac{3}{8}$ "	$\frac{3}{16}$ "
M608	$1\frac{3}{8}$ "	$\frac{1}{4}$ "
M612	$1\frac{3}{8}$ "	$\frac{3}{8}$ "
M616	$1\frac{3}{8}$ "	$\frac{1}{2}$ "
M624	$1\frac{3}{8}$ "	$\frac{3}{4}$ "
M632	$1\frac{3}{8}$ "	1"



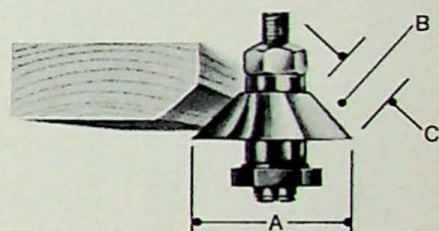
Corner Round—For edge rounding.

No.	A	B	C
N620	$1\frac{31}{32}$ "	$\frac{7}{8}$ "	$\frac{5}{8}$ " R.
N624	$2\frac{1}{4}$ "	1"	$\frac{3}{4}$ " R.



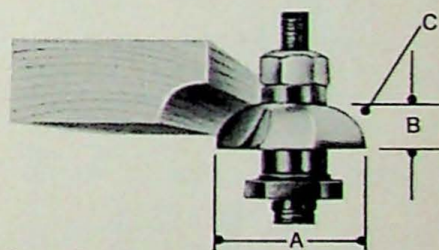
Corner Bead—For decorative edging.

No.	A	B	C
N608	$1\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{1}{4}$ " R.
N612	$1\frac{3}{8}$ "	$\frac{5}{8}$ "	$\frac{3}{8}$ " R.
N616	$1\frac{29}{32}$ "	$\frac{3}{4}$ "	$\frac{1}{2}$ " R.



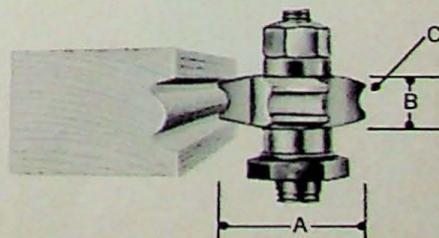
45° Bevel Chamfer—For bevel cutting.

No.	A	B	C
OL616	$1\frac{3}{4}$ "	45°	$1\frac{1}{16}$ " R.
OR616	$1\frac{3}{4}$ "	45°	$1\frac{1}{16}$ " L.



Cove—For cove cutting edges.

No.	A	B	C
R608	$1\frac{1}{4}$ "	$\frac{3}{16}$ "	$\frac{1}{4}$ " R.
R612	$1\frac{1}{2}$ "	$\frac{7}{16}$ "	$\frac{3}{8}$ " R.
R616	$1\frac{3}{4}$ "	$\frac{9}{16}$ "	$\frac{1}{2}$ " R.
R620	2"	$1\frac{1}{16}$ "	$\frac{5}{8}$ " R.

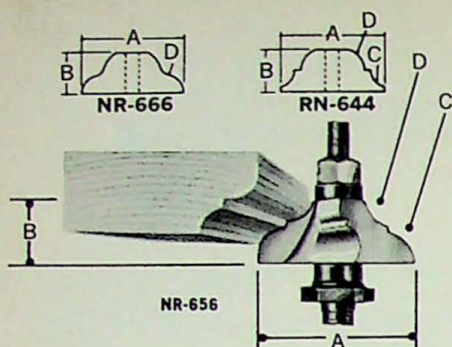


Surface Bead—For decorative beading.

No.	A	B	C
P616	$1\frac{7}{16}$ "	$\frac{15}{32}$ "	$\frac{1}{8}$ " R.
P624	$1\frac{7}{16}$ "	$\frac{23}{32}$ "	$\frac{7}{32}$ " R.

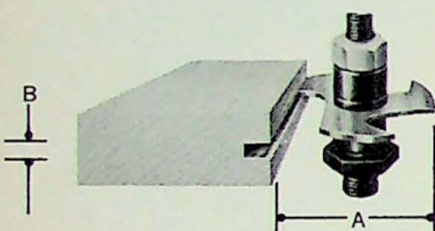
ROCKWELL PORTABLE POWER TOOLS

ROCKWELL ROUTER BITS, CUTTERS AND ACCESSORIES



Cove and Bead—For decorative edging.

No.	A	B	C	D
NR666	1 3/4"	7/8"	3/8" R.	3/8" R.
RN644	1 29/32"	1 1/16"	1/4" R.	1/4" R.
NR656	2 1/4"	7/8"	3/8" R.	5/16" R.



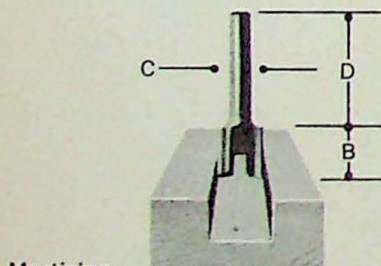
Weather Strip—For narrow groove cutting.

3/4" HOLE

No.	A	B
W505	1 7/8"	5/64"
W506	1 7/8"	3/32"
W508	1 7/8"	1/8"
W509	1 7/8"	9/64"
W510	1 7/8"	5/32"
W512	1 7/8"	3/16"
W514	1 7/8"	7/32"
W516	1 7/8"	1/4"
W517	1 7/8"	17/64"
W518	1 7/8"	9/32"

CARBIDE-TIPPED ROUTER BITS AND SHAPER CUTTERS

Recommended for production cutting operations or when working with tough, more abrasive materials such as hard wood, plastic laminates, glue bonded plywood and composition materials.

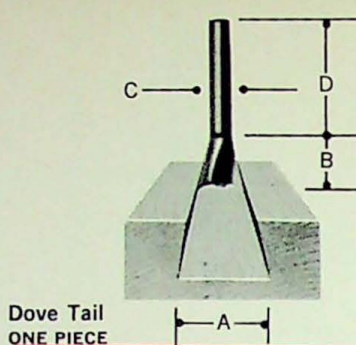


Mortising ONE PIECE

No.	A	B	C	D
HB84C	1/2"	9/16"	1/4"	1 1/4"
HB85C	5/8"	9/16"	1/4"	1 1/4"
HB86C	3/4"	9/16"	1/4"	1 1/4"

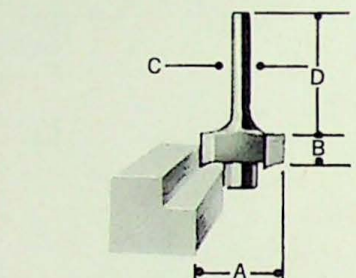
Mortising SCREW TYPE

No.	A	B	C	D
AS516C	1/2"	1/2"	All with	
AS520C	5/8"	1/2"	1/4"-28	
AS524C	3/4"	1/2"	Threaded	
AS532C	1"	1/2"	Hole	



Dove Tail ONE PIECE

No.	A	B	C	D
DT416C	1/2"	7/16"	1/4"	1 3/8"



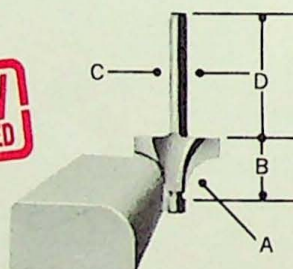
Rabbeting—Has 1/4"-28 threaded hole for use with Pilot.

ONE PIECE

No.	A	B	C	D	Rabbet Cut Width
LS412C	1 1/32"	3/8"	1/4"	1 1/16"	3/4" with SP412 Pilot
LS412CB	1 1/32"	3/8"	1/4"	1 1/16"	3/16" with SP416 Pilot
					3/4" with SP420 Pilot

*10° Bevel

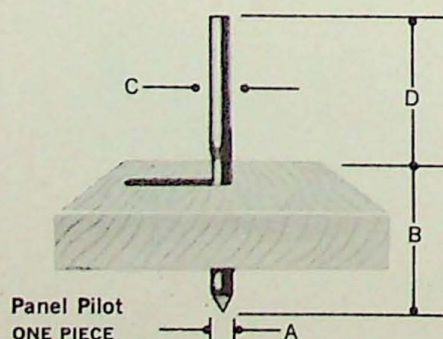
NEW IMPROVED



Corner Round—Complete with ES412P Pilot. Can be converted to Beading Bit using FS412P Pilot.

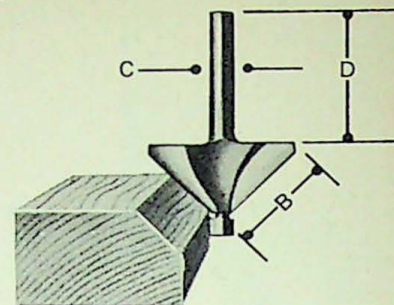
ONE PIECE

No.	A	B	C	D
ES408C	1/4"	15/32"	1/4"	1 1/4"
ES412C	3/8"	9/8"	1/4"	1 1/4"
ES416C	1/2"	1 1/16"	1/4"	1 1/4"



Panel Pilot ONE PIECE

No.	A	B	C	D	Cutting Edge
PP408C	1/4"	1 1/8"	1/4"	1 1/2"	13/16"
PP612C	3/8"	1 1/16"	3/8"	1 3/16"	13/16"
PP812C	1/2"	1 1/16"	1/2"	1 3/16"	7/8"

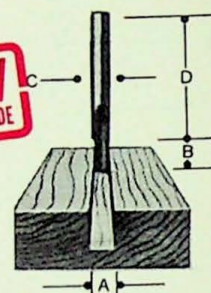


45° Bevel Chamfer

ONE PIECE

No.	B	C	D
H424C	5/8"	1/4"	1 1/4"

NEW SOLID CARBIDE

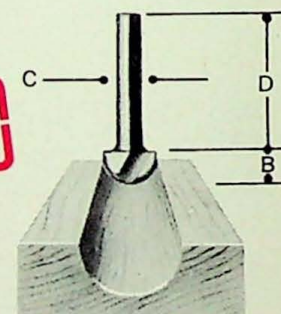


Straight—Single Flute Bit. Complete with D404E Eccentric Adapter to vary width of cut.

ONE PIECE

No.	A	B	C	D
A204C	1/8"	9/32"	1/8"	1 1/4"

NEW SOLID CARBIDE

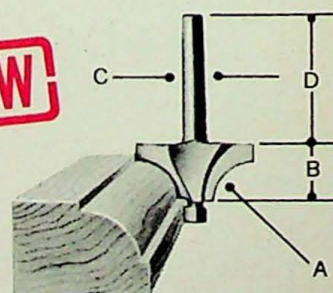


Core Box

ONE PIECE

No.	A	B	C	D
C408C	1/4"	1/4"	1/4"	1"

NEW



Bead—Complete with FS412P Pilot. Can be converted to Corner Round Bit using ES412P Pilot.

ONE PIECE

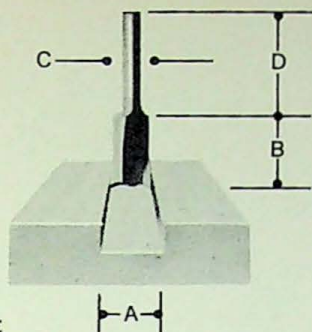
No.	A	B	C	D
FS408C	1/4"	15/32"	1/4"	1 1/4"
FS412C	3/8"	9/8"	1/4"	1 1/4"
FS416C	1/2"	1 1/16"	1/4"	1 1/4"

M3

• Dealer Note: Add (M) to catalog number (eg., A-408J (M)), if you desire router bit on hang-up display card.

ROCKWELL PORTABLE POWER TOOLS

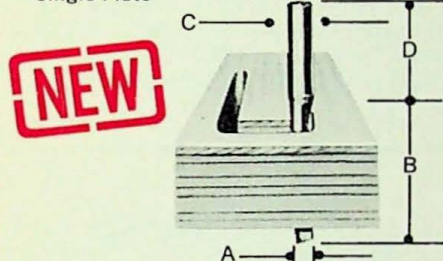
ROCKWELL ROUTER BITS, CUTTERS AND ACCESSORIES



Straight
ONE PIECE

No.	A	B	C	D
A406C*	3/16"	3/8"	1/4"	1"
• A408C	1/4"	3/4"	1/4"	1 3/16"
A408CD	1/4"	7/8"	1/4"	1 3/8"
A410C	5/16"	7/8"	1/4"	1 1/4"
A412LC	3/8"	1"	1/4"	1 1/2"
A812C	3/8"	1"	1/2"	1 1/2"
• A416C	1/2"	1"	1/4"	1"
A816C	1/2"	1 1/2"	1/2"	1 1/2"
A816LC	1/2"	2"	1/2"	1 1/8"
A418C	9/16"	3/4"	1/4"	1 3/16"
A420C	5/8"	1 1/16"	1/4"	1 3/8"
A824C	3/4"	1"	1/2"	1 3/8"

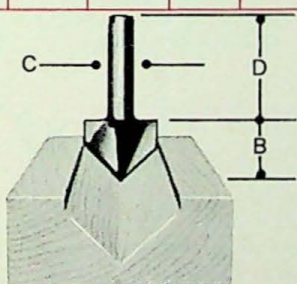
*Single Flute



Stagger Tooth—For through cutting operations such as sink cutouts and door lights.

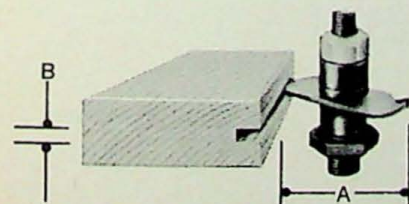
ONE PIECE

No.	A	B	C	D
SC812C	3/8"	1 1/4"	1/2"	1 3/4"
SC816C	1/2"	2 1/8"	1/2"	2"



V-Groove
ONE PIECE

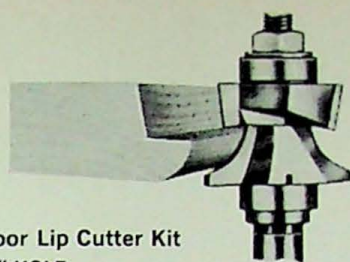
No.	A	B	C	D
V490C J	1/2"	5/8"	1/4"	1"



Slotting Cutter—Used to install spines and "T" moldings.

5/16" HOLE

No.	A	B
SL504CJ	1 7/8"	1/16"
SL505CJ	1 7/8"	5/64"
SL506CJ	1 7/8"	3/32"
SL516CJ	1 7/8"	1/4"



Door Lip Cutter Kit
5/16" HOLE

No.	Includes
39152	Corner Round Cutter (39145) and Rabbeting Cutter (39150)

BITS AND CUTTERS FOR TRIMMING PLASTIC LAMINATES

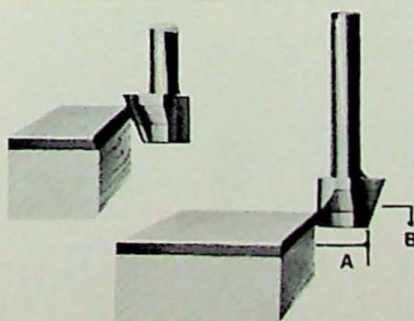
NEW



Solid Carbide Flush and Bevel Trimming Bits—Newest method of trimming laminates!

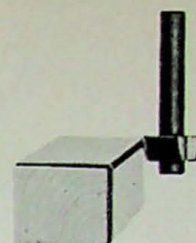
- EASY TO USE—use in the same manner as edge routing bits.
- ECONOMICAL—Less expensive than ball bearing trimming bit assemblies.
- CONVENIENT—No guide adjustment assembly required.
- VERSATILE—No guide limitations for backsplash and tight trimming applications.
- COMPLETE—No other attachments needed . . . only the bits are required for laminate trimming.

No.	Type	Cut. Edge Lgth.	Pilot Dia.	Shank Dia.	Shank Lgth.
VT408C	Flush Cut	1/4"	1/4"	1/4"	1"
VTB408C	7° Bevel	1/4"	1 1/16"	1/4"	1"



Carbide-Tipped Combination Flush/Bevel Trimming Bits—With 1/4" diameter shank for use with No. 5023 Trimming Kit or No. 310 Laminate Trimmer

No.	A (Flush Cut Diam.)	B (Bevel)
• 50238	3 1/64"	25°
38990	13/32"	25°
44858	3/8"	22°



Carbide-Tipped Bevel Trimmer Bits—With 1/4" diameter shank for use with No. 5023 Trimming Kit or No. 310 Laminate Trimmer.

No. 25481—10° Bevel Cut
No. 25475—25° Bevel Cut

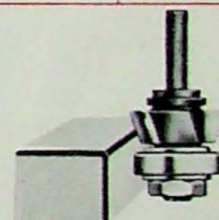


Carbide-Tipped Ball Bearing Flush Trimming Bits—Use with No. 25742 Bearing Guide.

No.	Cutting Dia.	Cutting Edge Length	Shank Dia.
25741	1/2"	1"	1/2"
25957	1/2"	7/8"	1/4"

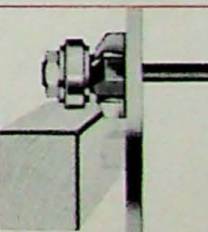
Carbide-Tipped Trimming Cutters—With 5/16" diameter hole.

No.	Type	Used With
25621	Flush Cut	No. 25646 Arbor (1/4" shank) or No. 25643 Arbor (1/2" shank) and 504-X Bearing Guide
25629	10° Bevel	
25625	25° Bevel	



Carbide-Tipped 25° Bevel Trimmer Kits

No.	Includes
25653	25° Bevel Cutter, No. 25646 Arbor (1/4" shank) and No. 504-X Bearing Guide.
25656	25° Bevel Cutter, No. 25643 Arbor (1/2" shank) and No. 504-X Bearing Guide.



Carbide-Tipped 15° Backsplash Trimmer—With 5/16" diameter hole.

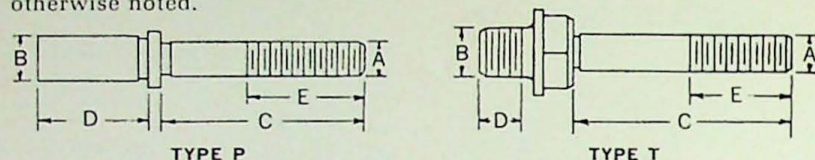
No.	Used With
25953	No. 25646 Arbor (1/4" shank) or No. 25643 Arbor (1/2" shank) and No. 504-X Bearing Guide. Wood cleats are mounted to router subbase to control depth of cut.

ROCKWELL PORTABLE POWER TOOLS

ROCKWELL ROUTER BITS, CUTTERS AND ACCESSORIES

SPINDLES, ARBORS, ADAPTERS, BUSHINGS, GUIDES, COLLARS AND PILOTS FOR USE WITH ROUTER BITS, CUTTERS AND TRIMMERS

Spindles—For use with shaper cutters. Includes 4 collars and nut unless otherwise noted.



No.	Type	A	B	C	D	E Thd. Lgth.	For Router(s) Model(s)
PR82Y	T	5/16"-24 thd.	7/16"-20 thd.	2 1/2"	3/8"	1 1/16"	100, 150, 155
BS4Y	P	5/16"-24 thd.	5/16"	1 1/4"	1 1/4"	3/8"	*537, *514, *350
SL1Y	P	5/16"-24 thd.	1/4"	3/4"	1 1/2"	5/16"	100, 150, 155
SRB21Y	P	5/16"-24 thd.	1/2"	2 3/32"	2 3/32"	1 1/4"	537, *514, *350
SRC29Y	P	5/16"-24 thd.	1/2"	2 3/32"	1 3/16"	1 1/4"	537, 514, 350
SRB20Y	P	5/16"-24 thd.	1/2"	2 3/32"	2 3/32"	1 1/4"	537, 350
SRC28Y	P	5/16"-24 thd.	1/2"	2 3/32"	1 3/16"	1 1/4"	537, 514, 350
15099	T	5/16"-24 thd.	7/16"-20 thd.	1 1/16"	3/8"	1 1/4"	100, 150, 155
53299	P	5/16"-24 thd.	1/2"	1 1/16"	2 3/32"	1 1/4"	537, 350

*Equipped with 3 collars and a nut. ■ Equipped with 1 collar and a nut.

*Order collars (BC604, BC606, BC608, BC612) and nut (BS1A) separately.

*Adapter D810 required. ■ *Adapter D808 required.

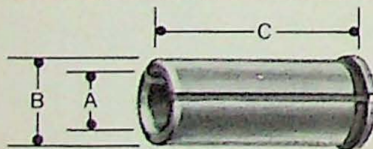
Shaper Collars

No.	Hole Diam.	Outside Diam.	Width
AC504	5/16"	3/8"	1/8"
AC506	5/16"	3/8"	3/16"
AC508	5/16"	3/8"	1/4"
AC512	5/16"	3/8"	3/8"
SL2	5/16"	3/8"	1/4"
BC604	3/8"	1 1/16"	1/8"
BC606	3/8"	1 1/16"	3/16"
BC608	3/8"	1 1/16"	1/4"
BC612	3/8"	1 1/16"	3/8"

Bushings—Used to reduce hole diameter of shaper cutters to 5/16" diameter for mounting to spindle. All with 3/8" outside diameter.



No.	Depth
PR100	3/32"
PR101	5/32"
PR102	7/32"
PR103	1 1/32"
PR104	1 5/32"
PR105	2 3/32"

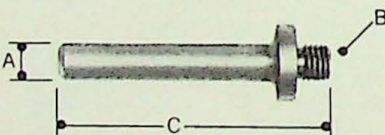


Adapters—Use to increase diameter of shank to fit various diameter router collars.

No.	A	B	C
D402	1/16"	1/4"	1"
D403	3/32"	1/4"	1"
D404	1/8"	1/4"	1"
D405A	5/32"	1/4"	1 1/8"
D406A	3/16"	1/4"	1 1/8"
D508	1/4"	5/16"	1"
D708	1/4"	7/16"	1 1/4"
D710	5/16"	7/16"	1 1/4"
D808	1/4"	1/2"	1 1/4"
D810	5/16"	1/2"	1 1/4"
D812	3/8"	1/2"	1 1/4"
D814	7/16"	1/2"	1 1/4"
DS405	For G13 Grinding Wheel Only		

Bearing Guides

No.	Used With
25742	Nos. 25741 and 25957 Flush Trimmers
504X	Nos. 25646 and 25643 Arbors

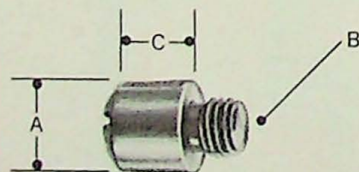


Arbors—For use with screw-type router bits.

No.	A	B	C
SL1	1/4"	5/16"-24 thd.	2 3/16"
BAA1L	1/4"	1/4"-28 thd.	1 13/16"
BA1	5/16"	1/4"-28 thd.	1 13/16"
SRB33	1/2"	1/4"-28 thd.	1 13/16"

Arbors—For use with trimming cutters.

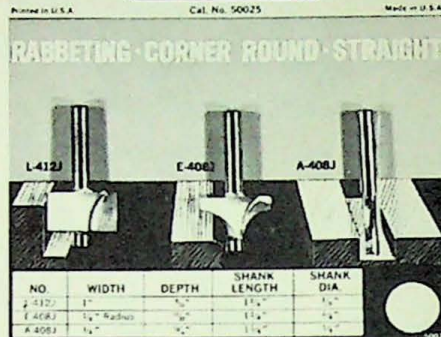
No.	A	B	C
25646	1/4"	5/16"-24 thd.	2 3/8"
25643	1/2"	5/16"-24 thd.	2 1/16"



Pilots—To control horizontal depth of cut of router bits. For use with screw type bits except type AS series numbers.

No.	A	B	C
SP412	3/8"	1/4"-28 thd.	3/8"
SP416	1/2"	1/4"-28 thd.	3/8"
ES412P	1 1/32"	—	3/8"
FS412P	3/8"	—	3/8"
SP420	3/8"	1/4"-28 thd.	3/8"

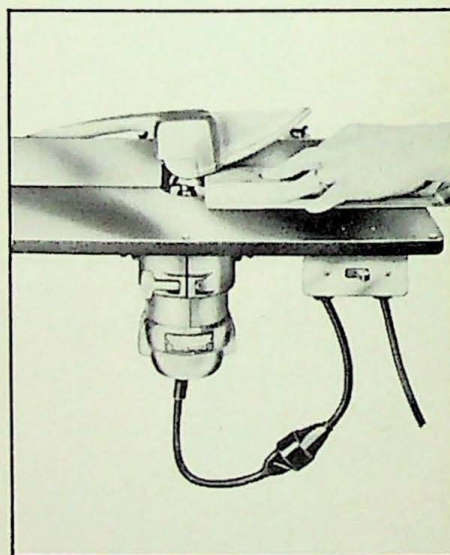
*Furnished with B-32 thd. mounting screw



ROUTER BIT KITS

No. PR138Y Router Bit Kit. Includes E412 3/8" Corner Round, L412J 3/8" Rabbeting and A408J 1/4" Straight Router Bits plus 25 CG Grinder Wheel.

No. 50025 Router Bit Kit. Includes L412J Rabbeting, E408J 1/4" Corner Round and A408J 1/4" Straight Router Bits.



SHAPER TABLE ATTACHMENTS

Used with detachable motors of routers for stationary tool convenience. Handles straight, angle or bevel shaping and jointing operations, especially on narrow hard-to-handle materials. Maximum depth of cut: 3/4" for shaping, 3/16" for jointing.

Includes 20" x 8 3/4" Table, 150303Y Fence Assembly, Spindle (150 99 for 150S; 53299 for 532S), BS1A Retaining Nut, BC604 1/8" Collar, BC606 3/16" Collar, BC608 1/4" Collar, BC612 3/8" Collar and Operating Manual. Net Wt. 35 lbs., Shpg. Wt. 50 lbs.

No. 150S. For Router Motors 100M, 150M, and 350M

No. 532S. For Router Motor 537M

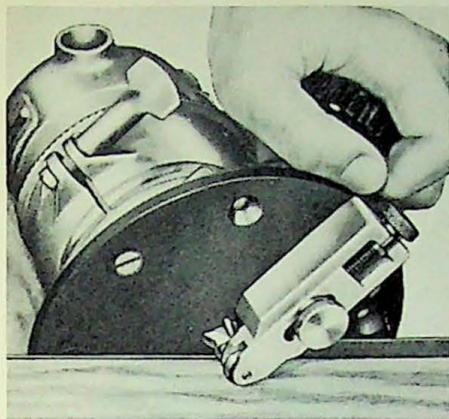
ACCESSORIES

No. 150308Y Auxiliary Guard

No. 150307Y Circle Guide Bracket

ROCKWELL PORTABLE POWER TOOLS

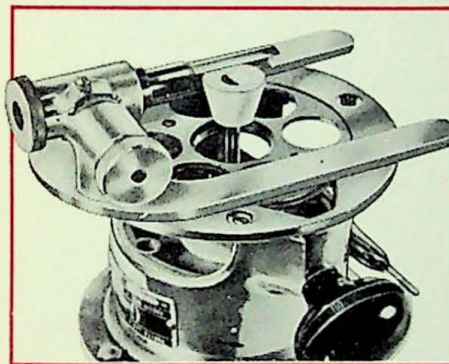
ROCKWELL ROUTER BITS, CUTTERS AND ACCESSORIES



LAMINATE TRIMMING KIT

Model 5023—For edge trimming of plastic laminates and wood veneers. Carbide-tipped combination bit handles both flush and bevel trimming operations. Micrometer adjustment control of non-marking nylon roller guide assures smooth, accurate cutting.

Includes Roller, 50233Y Carrier Assembly, 50236 Sub-Base, 50238 Carbide Tipped Combination Bit and Operating Manual. Net Wt. ½ lb., Shpg. Wt. ¾ lb.



BIT AND CUTTER SHARPENING ATTACHMENTS

For fast, accurate sharpening of router bits and cutters. Adjustable for one, two or three cutting edge bits with ¼" or ½" shanks, also ⅜" hole cutters. Using accessory adapters; ⅝", ⅞" and ⅝" shank bits can also be sharpened.

Includes Attachment, 7CG Arbor, 25CG Grinding Wheel, D808 ¼" Bit Adapter, 239X Wrench, 1627X Wrench, Tripod Router Stand and Operating Manual. Net Wt. 1 lb., Shpg. Wt. 2 lbs.

No. 5011B. For Models 100, 150, 350 and 155

No. 5011511. For Models 536 and 537

No. 5011514. For Model 514

ACCESSORIES

No. 15CG Dressing Stone.

No. 25CG Grinding Wheel. ¼" shank.

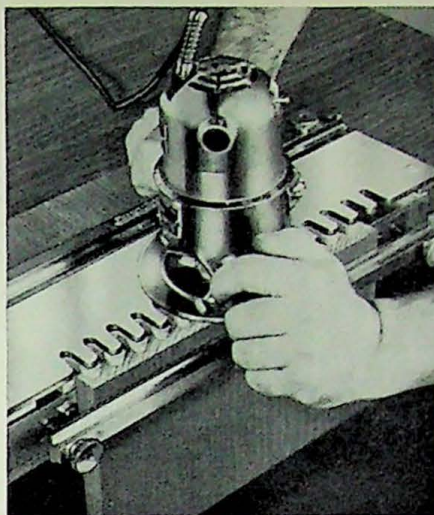
No. G13 Grinding Wheel. ⅝" hole.

No. BG21 Grinding Wheel. ⅝" hole.

No. D810 Adapter. For ⅝" shank diam. bits.

No. D814 Adapter. For ⅞" shank diam. bits.

No. D812 Adapter. For ⅝" shank diam. bits.



DOVETAIL TEMPLAT

Model 5028—An easy-to-use guide for cutting perfect dovetail joints. Handles stock up to 12" wide; ⅝" to 1" thick. Cuts ½" standard dovetails and rabbet dovetails.

Includes Templet, 50437 Finger Templet and Operating Manual. Net Wt. 5 lbs., Shpg. Wt. 7 lbs.

ACCESSORIES

No. PR139Y Dovetail Accessory Kit. Includes DT416J ½" Dovetail Bit, B93 Router Templet Guide and 14017 Lock Nut.

No. B93 Router Templet Guide. For ½" dovetails.

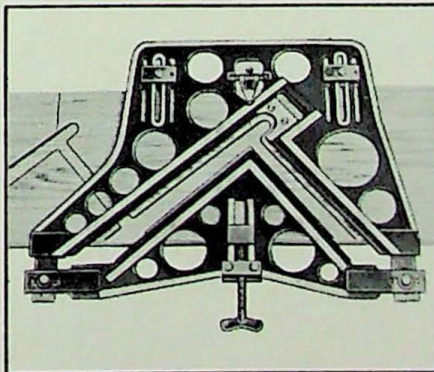
No. B116 Router Templet Guide. For ¼" dovetails.

No. 14017 Lock Nut. For attaching templet guides to router.

No. 10DT Finger Templet. For ½" dovetails.

No. 11DT Finger Templet. For ¼" dovetails.

No. 12DT Finger Templet. For ½" rabbet dovetails only.

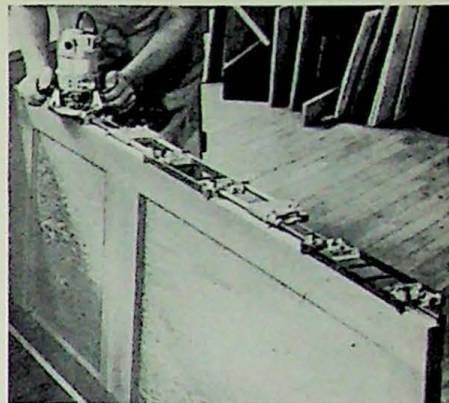


STAIR TEMPLAT

Model UST—For large scale builders and contractors to save valuable time on production stair work. Simple to set and operate—only two major templet sections to adjust. Use with ST520 Bit.

Includes Templet, B91 Router Templet Guide, B19 Wrench, 14017 Lock Nut and Operating Manual. Net Wt. 30 lbs., Shpg. Wt. 50 lbs.

ROUTER ACCESSORIES AND ATTACHMENTS FOR DOOR HANGING OPERATIONS



Hinge Butt Templates—For fast, economical hinge butt routing of doors and jambs. Eliminates time consuming measuring, layout, etc. Readily adjustable for mounting either 2 or 3 various size hinges to doors and jambs of varying heights. Recommended for use with HB93 Bit on Wood and SU type Bits on non-ferrous or aluminum doors and jambs.

Model No.	Accommodates		Includes
	Jambs and Doors	Hinges	
5037	6"6", 6"8" and 7"	4½", 4", 3½" and 3"	50372Y Left Templet Section, 50373Y Center Templet Section, 50374Y Right Templet Section, 503710Y End Gauge Assembly, 50377 (2) Adjusting Rods, 785X Wrench and Operating Manual.
5518	All sizes up to 8"	6", 5½", 5", 4½", 4", 3½" and 3"	(3) HB48Y 4½" Jamb Gauges, (3) HB49Y 4" Jamb Gauges, (3) HB50Y 3½" Jamb Gauges, (3) HB54 Jamb Gauge Screws, B103 Templet Guide, 1627X Wrench and Operating Manual.

Jamb Gauges for Model 5518 Templet to accommodate 5" and 3" hinges available as accessories.

ACCESSORIES

No. HB47Y 5" Jamb Gauges. For Model 5518 (3 required).

No. HB51Y 3" Jamb Gauges. For Model 5518 (3 required).

No. GHT24 Carrying Case. For Model 5518.

No. 503729 Carrying Case. For Model 5037.

No. B103 Router Templet Guide. Included with Model 5518.

No. 14017 Lock Nut. For attaching Guide to Router.

No. UKC Corner Chisel. For squaring hinge mortises.



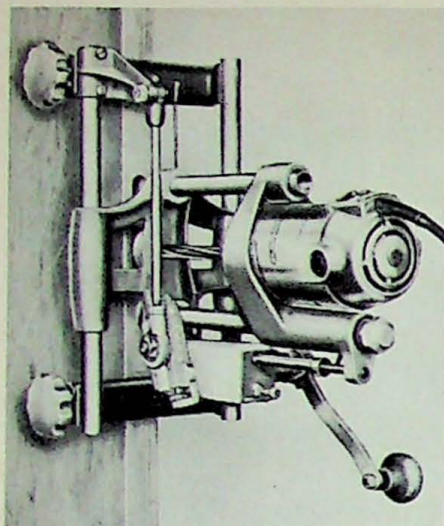
Model 5037K Hinge Butt Templet Kit—Includes 5037 Hinge Butt Templet, HB93 Mortising Bit, B103 Templet Guide, 14017 Lock Nut, Operating Instructions and 503729 Carrying Case.

• Dealer Note: Add (M) to catalog number (25CG (M)), if you desire grinding wheel on hang-up display card.

M3

ROCKWELL PORTABLE POWER TOOLS

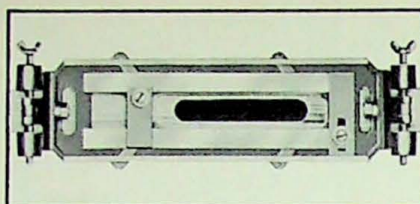
ROCKWELL ROUTER BITS, CUTTERS AND ACCESSORIES



Model ULMY1 Lock Mortising Attachment—Used with detachable motors of routers. Permits builders and contractors to quickly cut true, accurate mortises for door box locks. Attachment is fully adjustable for cutting mortises varying in size up to 7" long, 1 3/8" wide and 5" deep (using AS544 Bit).

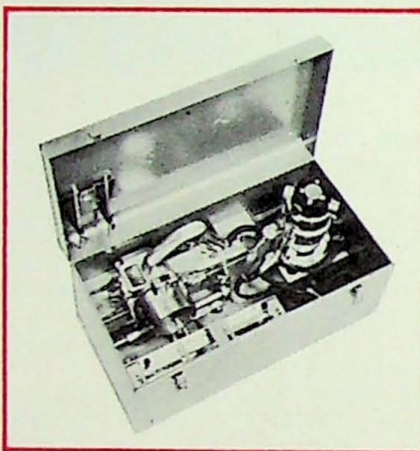
Includes Attachment, BM75Y Height Rod, 38363 Spline Shaft, AS524 3/4" Straight Bit, AS528 7/8" Straight Bit, G13 Grinding Wheel and Operating Manual. Net Wt. 26 lbs., Shpg. Wt. 34 lbs.

Model 513 Lock Mortising Kit—Includes Model ULMY1 Lock Mortising Attachment complete plus 537M Router Motor.



Model ULF Lock Face Templet—Used to quickly rout lock faces on door after the mortise for the box lock itself has been completed. Automatically self-centering and self-beveling.

Includes Templet, B92 Templet Guide and Operating Manual. Net Wt. 2 1/2 lbs., Shpg. Wt. 3 lbs.

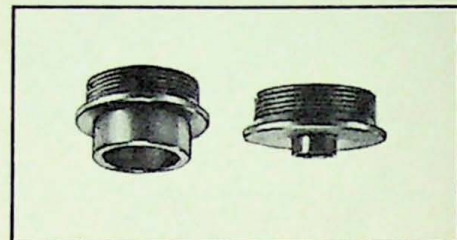


Door Hanging Kits—For handling the operations connected with door hanging—hinge butt mortising, planing, etc.

Includes Router, Plane Attachment, 5037 Hinge Butt Templet, B103 Router Templet Guide, HB93 Mortising Bit, 14017 Lock Nut, PR47Y Edge Guide and 27282 Carrying Case. Net Wt. 36 lbs., Shpg. Wt. 38 lbs.

No. 100DK. Includes Model 100 Router and 100P Plane Attachment.

No. 150DK. Includes Model 150 Router and 150P Plane Attachment.



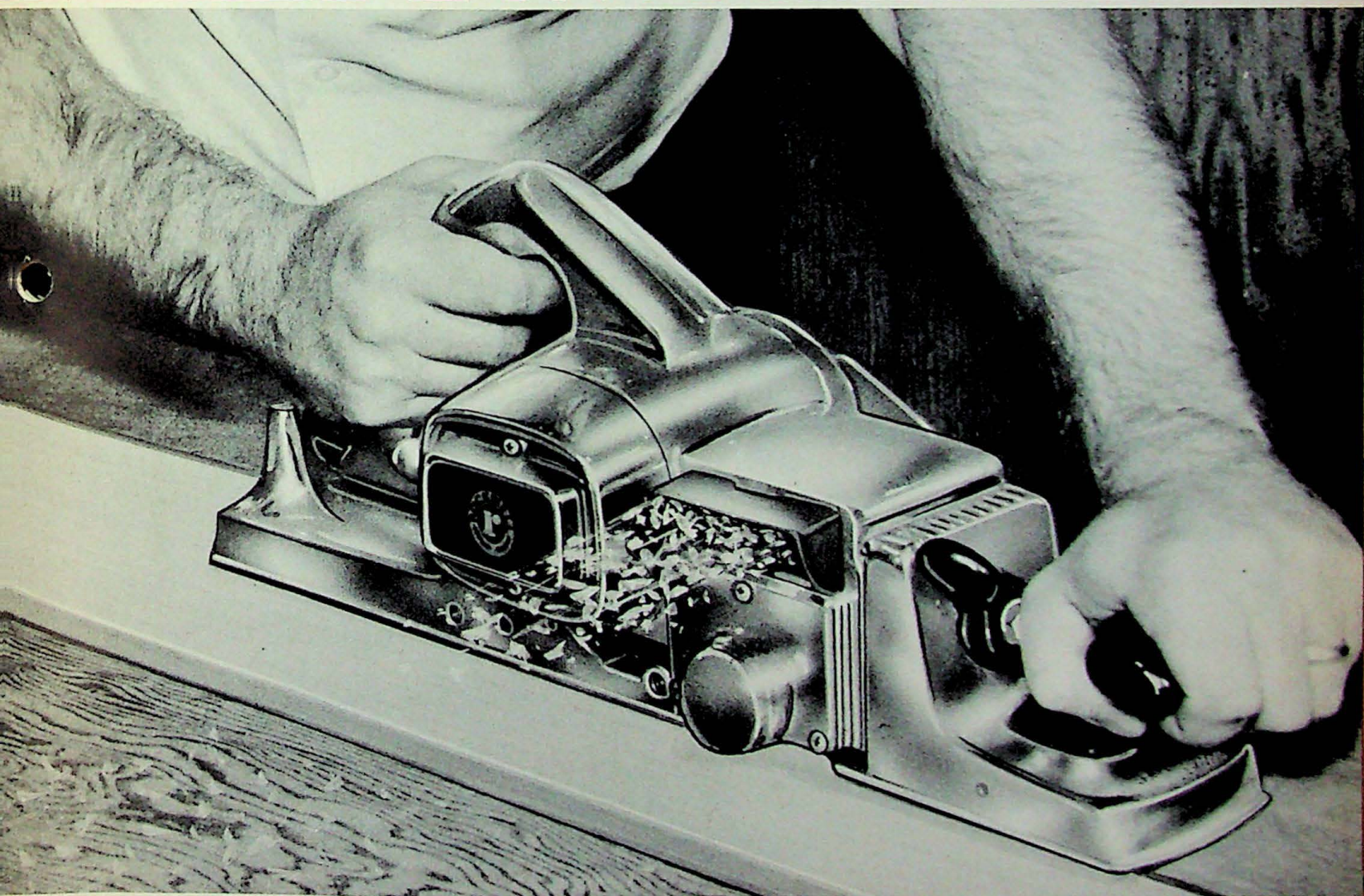
Templet Guides—For use in pattern and templet routing operations as listed.

No.	Purpose	Inside Diam.	Outside Diam.
B91	Stair Routing (1 1/4" thick treads)	1 1/32"	1 1/4"
B92	Lock Face Routing	2 1/32"	3/4"
B93	1/2" Dovetailing and General Routing	1 1/32"	7/16"
B94	General Routing	2 5/32"	1"
B95	General Routing	1 1/32"	1/2"
B96	General Routing	3/32"	3/8"
B97	Hinge Butt Routing	3/4"	2 9/32"
B103	Hinge Butt Routing	3/8"	1 1/16"
B104	For use with Stanley T-3 Templet	1 1/32"	5/8"
B105	For Hinges with 3/4" Corner Radius	1 3/8"	1 5/16"
B116	1/4" Dovetailing	3/4"	3/16"
45101	Stair Routing (1 1/16" thick treads)	1 3/64"	1 1/16"

No. 14017 Lock Nut. Used to attach all templet guides to router bases.

ALL NEW ROCKWELL Versa Plane

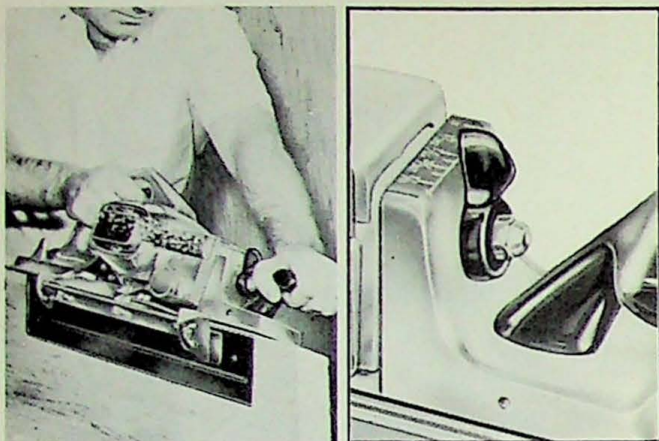
A COMBINATION SURFACE, EDGE AND BEVEL
PLANE ALL IN ONE! BY FAR THE MOST
POWERFUL, FASTEST CUTTING PLANE EVER.
WITH FULL $1\frac{1}{2}$ HP STALL-FREE MOTOR...
15000 RPM CUTTER SPEED! PLANES FULL 3"
UP TO $\frac{1}{8}$ " DEEP, IN A SINGLE PASS!



ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL VERSA-PLANE

Designed with the User in Mind!

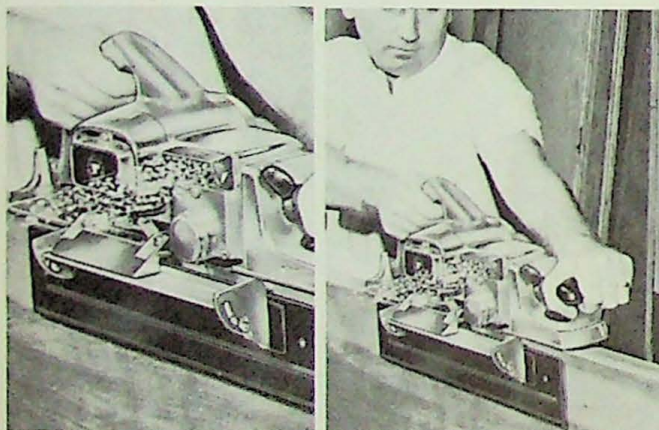


(Left) Extra Powerful 10.0 Amp Motor—the most powerful on any plane—transmits plenty of power and speed to cutter thru an extra-wide, non-slip cog belt drive.

(Right) Top-Side Calibrated Depth Scale with Finger-Tip Adjustment Control—change depth instantly from 0 to $\frac{1}{8}$ " any time as needed—even while planing!



Exclusive, Spiral-Type, High Speed Steel Cutter—shearing action of spiral cutter gives clean, smooth planing results—even on tough end grains!



(Left) Dual-Position, Extra-Large Chip Exhaust—for right or left side, non-clogging chip deflection.

(Right) Balanced "Non-Tipping" Design—weight of tool is centered laterally over the work shoe, for better handling and control—especially on narrow edge planing jobs.

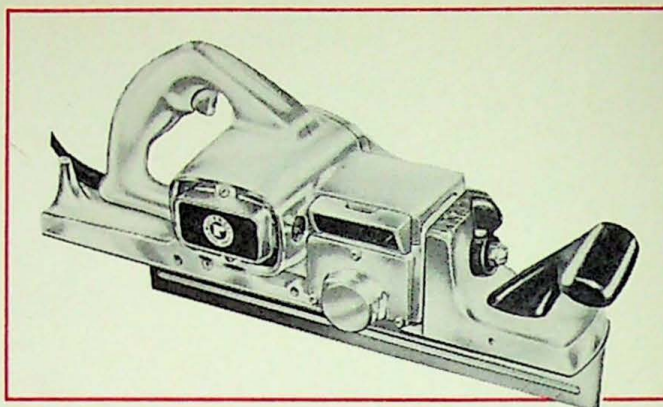
D-Handle Control (with Trigger Switch On-Off Power Control) with full grip front-position handle for added control especially on beveling operations.

Cord-Directional Post—an extra convenience feature—positions cord out-of-the-way to right or left side of machine: no nuisance cord interference when planing.

All Ball Bearing Construction—for smoother, frictionless operation; longer trouble-free service.

Full 3x16" Heavy Gage, Metal Fence mounts to right or left side of tool for edge planing; is easily removed for surfacing operations. Offers a 60° beveling range from -15° to +45°.

Extra-Large Shoe—a full 18" long; with approximately 54 in. of surface area, for maximum stability, especially on edge planing operations.



Model 653 Versa-Plane . . . a combination surface, edge and bevel plane all in one! By far, the most powerful, fastest cutting plane ever, with full $1\frac{1}{2}$ HP stall-free motor . . . 15,000 rpm cutter speed! Planes a full 3"; up to $\frac{1}{8}$ " deep, in a single pass!

Designed with the user in mind . . . offering such convenience and performance features for better handling and control as top-side calibrated depth scale with finger-tip adjustment control . . . balanced "non-tipping" design . . . D-handle control with full grip front-position handle . . . and more!

Model 653K Plane Kit—Includes Model 653 Plane; 5039 Cutter Sharpening Attachment; and 49568 Carrying Case.

Model 653CK Plane Kit—Includes Model 653 Plane with 49567 Carbide-Tipped, Spiral Type, Plane Cutter and 49568 Carrying Case.

CATALOG LISTING AND SPECIFICATIONS

Model No.	653
Motor	10 Amp, Universal Type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt Motor Available at Extra Cost.
Cutter Speed	15,000 RPM or 30,000 Cuts/Min.
Maximum Depth of Cut	$\frac{1}{8}$ "
Maximum Width of Cut	3"
Bevel Adjustment	-15° to +45°
Bearings	Ball
Length	18"
Net Weight (Lbs.)	15
Shipping Weight (Lbs.)	18

STANDARD EQUIPMENT

Basic Machine with Bevel Planing Fence; 49566 High-Speed Steel, Spiral-Type Plane Cutter; 239X Nut Wrench; 48779 Shoe Adjustment Wrench Set; 3-Conductor Cord and Operating Manual.

ACCESSORY EQUIPMENT

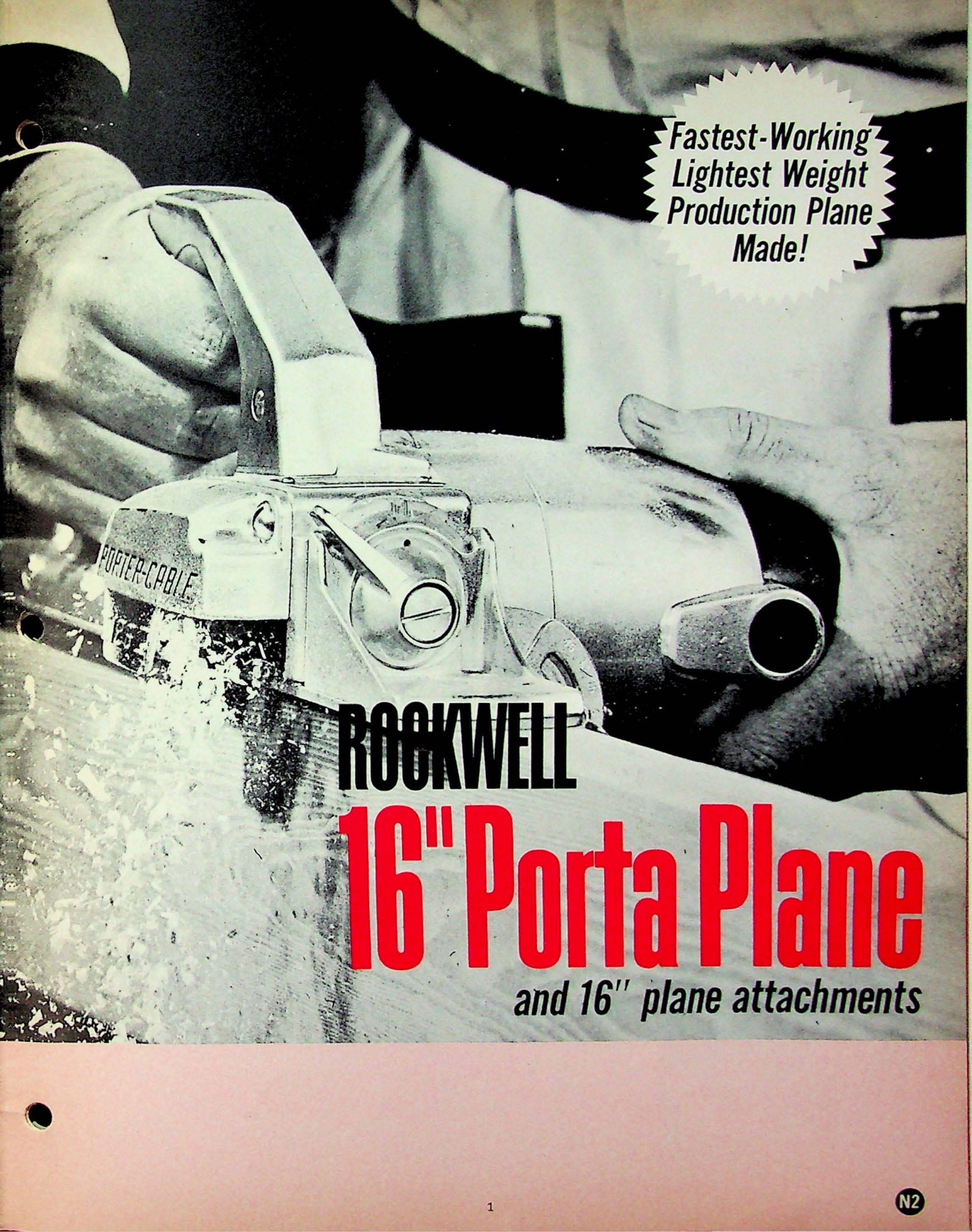
Plane Cutter Sharpening Attachment

Model 5039—For perfect contour sharpening of spiral-type, high-speed steel plane cutters only. Simple to mount—unit fastens directly to plane . . . no extra grinding equipment to buy. Easy to use—built-in guides automatically assure accurately ground edges.

Includes Attachment, 49557 Grinding Wheel, 49553 Arbor and Instructions. Net Wt. $4\frac{1}{2}$ Lbs., Shpg. Wt. 5 Lbs.

No. 49566 High-Speed Steel Plane Cutter. Spiral type, 3" cutting width.

No. 49567 Carbide-Tipped Plane Cutter. Especially recommended for production cutting operations. Spiral type, 3" cutting width.



**Fastest-Working
Lightest Weight
Production Plane
Made!**

ROCKWELL

16" Porta Plane

and 16" plane attachments

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL 16" PORTA-PLANE AND PLANE ATTACHMENTS



Model 126
16" Porta Plane

The fastest-working, lightest-weight production plane made. Heavy-duty 7 amp motor offers plenty of power for efficient planing. Cutter Speed 25,000 RPM makes it especially ideal for glue-bonded doors and panels. Depth of cut, up to a maximum of $\frac{3}{32}$ " can be regulated anytime during operation. Maximum width of cut $2\frac{1}{32}$ ". Narrow shoe throat prevents gouging.

Model 126K Plane Kit — Includes 126 Plane, 24-PL Carrying Case, 5014 Cutter Sharpener, 22-PL Grinding Wheel. Shpg. Wt. 29 lbs.

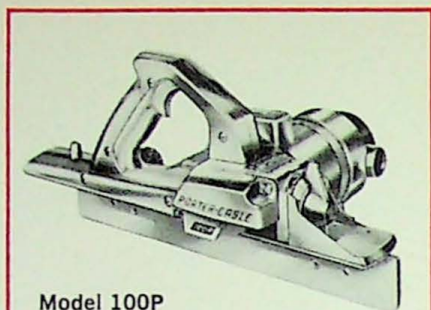
Model 126CK Plane Kit — Includes 126 Plane, 24-PL Carrying Case, 1740-X Wrench, 2182-X Wrench, 27846 Spiral Carbide Cutter.

CATALOG LISTING AND SPECIFICATIONS

Model No.	126
Motor Amps	7
Cutter	Spiral
Speed, RPM	25,000
Bearings	All-Ball
Maximum Depth of Cut	$\frac{3}{32}$ "
Maximum Width of Cut	$2\frac{1}{32}$ "
Length	16"
Net Weight (Lbs.)	9 $\frac{1}{4}$
Shipping Weight (Lbs.)	14
Motor—Universal type, 115 Volt, 25-60 Cycle, AC-DC. 230 Volt motor available at extra cost.	

STANDARD EQUIPMENT

Model 126—Basic Machine, 3-Conductor Cord, 17-PL Spiral-type Cutter, 1740-X Shaft Wrench, 2182-X Nut Wrench and Operating Manual.



Model 100P
16" Plane Attachment



Model 150P
16" Plane Attachment

The Model 150P Plane Attachment is for use with the Model 150-M Router Motor. The Model 100P Plane Attachment is for use with the Model 100-M Router Motor. Both attachments plane stock up to $2\frac{1}{4}$ " wide, $\frac{3}{32}$ " deep and offer 60° beveling range. Quality features include an extra-long stainless steel shoe, patented chip disposal, finger tip depth adjustment control and more. The Model 150P has a trigger switch, the 100P does not.

To Order 150-M Motor, Specify:
Model 150-M Router Motor. Includes 1' 3-Conductor Cord, $\frac{1}{4}$ " Collet and Wrenches.

To Order 100-M Motor, Specify:
Model 100-M Router Motor. Includes 10' 3-Conductor Cord, $\frac{1}{4}$ " Collet and Wrenches.

CATALOG LISTING AND SPECIFICATIONS

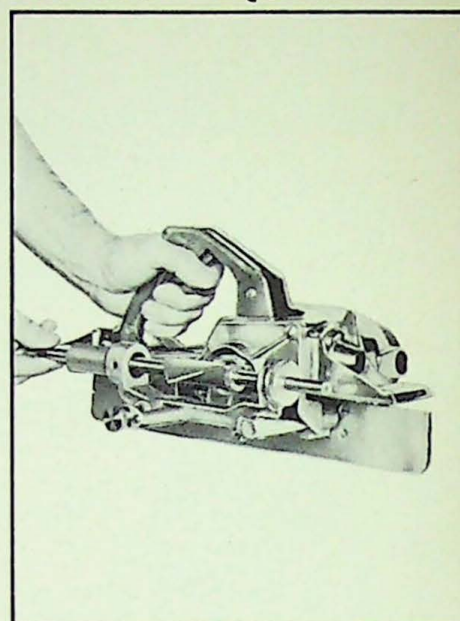
Model No.	150P	100P
Motor Amps*	7.5	6.5
Cutter	Spiral	Spiral
Speed RPM*	22,000	20,000
Maximum Width of Cut	$2\frac{1}{4}$ "	$2\frac{1}{4}$ "
Maximum Depth of Cut	$\frac{3}{32}$ "	$\frac{3}{32}$ "
Bevel Adjustment	-15° to +45°	-15° to +45°
Length	16"	16"
Net Weight (Lbs.)	4 $\frac{1}{2}$	4 $\frac{1}{2}$
Shipping Weight (Lbs.)	7	7

*Ratings for motors.

STANDARD EQUIPMENT

Both Models—Attachments, 23444 Spiral Cutter, 23539 Wrench, 3-Conductor Cord (Model 150P only) and Operating Manual.

ACCESSORY EQUIPMENT



PLANE CUTTER SHARPENING ATTACHMENTS

For perfect contour sharpening of spiral-type high-speed steel plane cutters only. Simple to mount—units fasten directly to planes . . . no extra grinding equipment to buy. Easy to use—built-in guides automatically assure accurately ground edges.

Attachment No.	Standard Equipment Includes	Used With
5034	Attachment, Grinding Wheel (22-PL), Arbor (25650) and instructions. Net Weight 4 $\frac{1}{2}$ lbs. Shipping Weight 5 lbs.	Model 100P and 150P Plane Attachments
5014	Attachment, Grinding Wheel (22-PL), Spacers (21-PL) and instructions. Net Weight 4 $\frac{1}{2}$ lbs. Shipping Weight 5 lbs.	Model 126 Porta-Plane

GRINDING WHEEL

No.	Type of Mounting	Used With
22-PL	$\frac{1}{2}$ "-20 thd. hole	Models 126, 100P and 150P Plane Cutters

PLANE CUTTERS

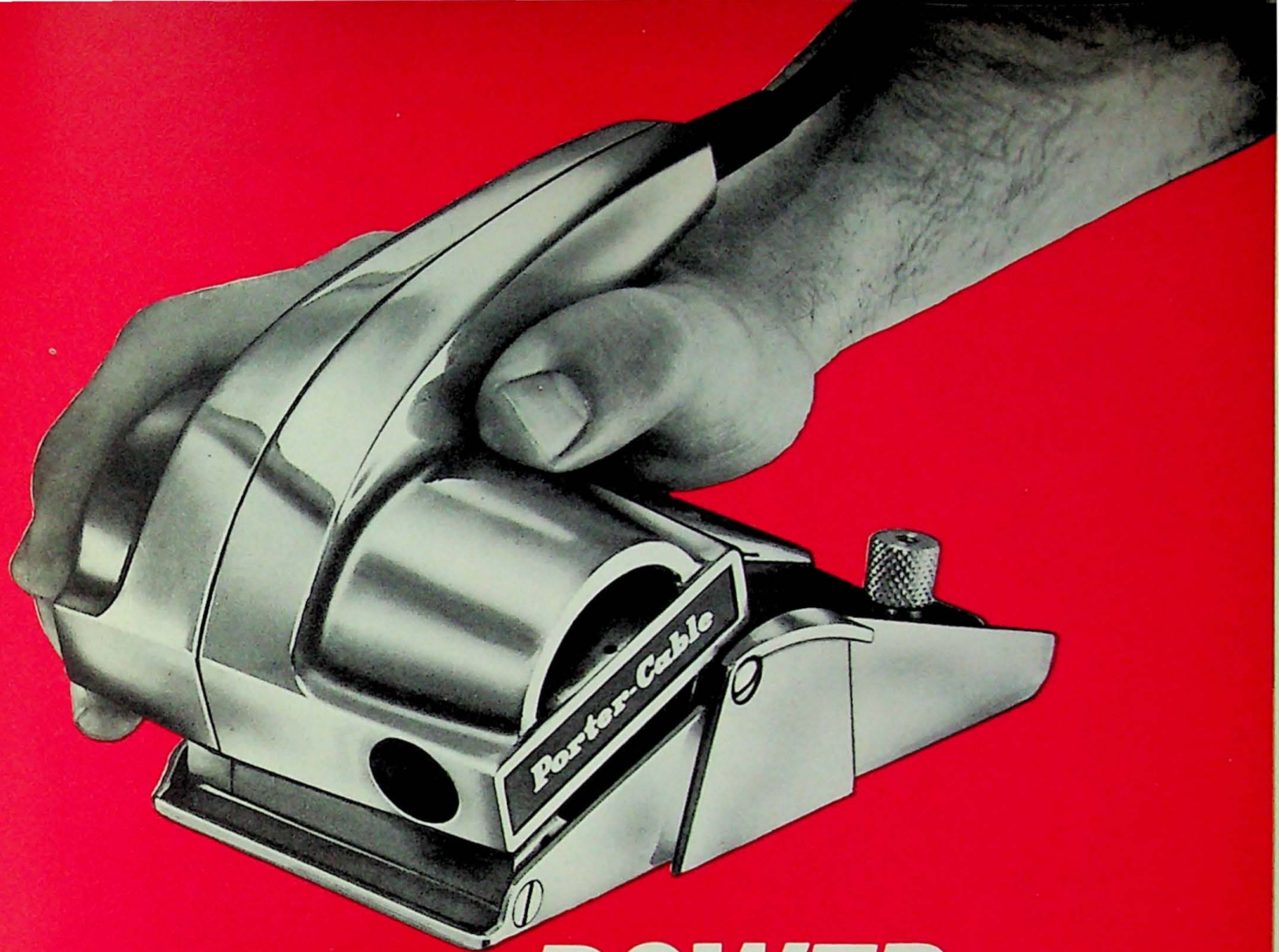
Spiral type (SP) cutters for use with the Model 126 Power Plane and Router-Plane Attachments.

No.	Type	Cutting Width	For Use With Plane No.
23444	SP	$2\frac{1}{4}$ "	100P, 150P
17PL	SP	$2\frac{1}{32}$ "	126

CARBIDE-TIPPED PLANE CUTTERS

Straight (S) and spiral type (SP) especially recommended for production cutting operations.

No.	Type	Cutting Width	For Use With Plane No.
24560	S	$2\frac{1}{4}$ "	150P, 100P
27846	SP	$2\frac{1}{32}$ "	126
39109	SP	$2\frac{1}{4}$ "	100P, 150P



ROCKWELL POWER BLOCK PLANE

Nothing else like it! Power planes surfaces and edges—flat, contoured, beveled or mitered—up to 1 $\frac{3}{16}$ " wide in a single pass...cuts V grooves...trims rabbet cuts...and more!

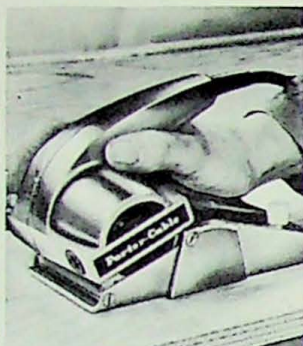
ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL POWER BLOCK PLANE

FEATURES THAT MAKE THE POWER BLOCK PLANE AN OUTSTANDING VALUE



TRIMS RABBET CUTS



PLANES BROAD SURFACES



CUTS V-GROOVES

Flexibility Unlimited—
The 167A power planes surfaces and edges—flat, contoured, beveled or mitered . . . cuts V-grooves . . . trims rabbet cuts . . . and more!

- **New Extra-Wide Cog Belt—drive** assures positive non-slip transmission of power to cutter.
- **New Increased Depth Adjustment Range—**permits more cutter sharpenings for longer life.
- **Big Capacity Cutter—**permits you to plane any edge up to $1\frac{1}{16}$ " wide in a single pass . . . steel fence is easily removed for wide surfacing jobs.
- **Straight Side Design—**(cutter flush with side of plane) lets you plane rabbeted or step cuts, flush to 90° surface.
- **Powerful—**2.5 amp. 21,000 RPM motor.
- **Positive Lock Depth Adjustment Control—**assures constant, uniform depth of cut.

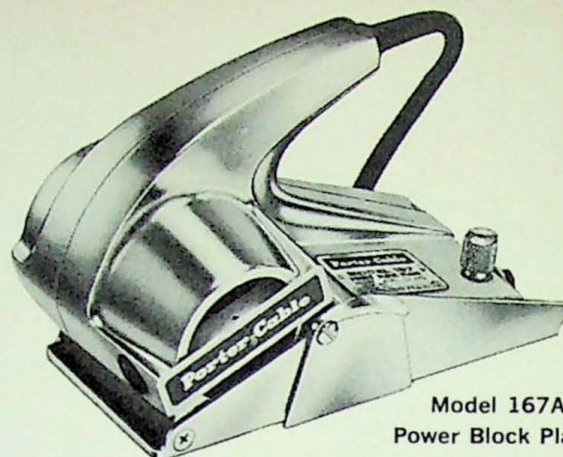
CATALOG LISTING AND SPECIFICATIONS

Model No.	167A
Motor Amps	2.5
Cutter	Spiral
Speed, RPM	21,000
Bearings	3 Ball; 1 Anti-Friction
Max. Depth of Cut	$\frac{1}{64}$ "
Max. Width of Cut	$1\frac{1}{16}$ "
Length	$7\frac{1}{4}$ "
Net Wt. (Lbs.)	$3\frac{3}{4}$
Shpg. Wt. (Lbs.)	$5\frac{1}{4}$

Motor—Universal type, 115 Volt, 25-60 Cycle, AC-DC.

N3

† Dealer Note: Add (M) to catalog number (eg., 41224 (M)), if you desire cutter on hang-up display card.



Model 167A
Power Block Plane

Designed to take the drudgery out of jobs requiring laborious planing operations. Use it to rough plane flat surfaces prior to finish sanding. Use it to plane any edge from 2-inch dressed stock to cupboard doors. Light in weight and perfectly balanced, it fits in the palm of your hand to give you solid control and complete flexibility. High speed cutter does a clean smooth job on wood, plastic, composition, aluminum—even on tough end grains.



Model 167AK
Power Block Plane Kit

Includes Model 167A Plane, 46460 Sharpening Attachment, 39190 Carrying Case. Net Wt. 12 lbs. Shpg. Wt. 14 lbs.

STANDARD EQUIPMENT

Model 167A—Basic Machine, 3-Conductor Cord, 39496 Adapter Plate for wood fence, 41224 Spiral-type Cutter, 240-X Wrench and Operating Manual.

ACCESSORY EQUIPMENT

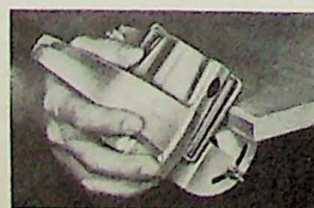
Model 46460 Plane Cutter Sharpening Attachment—For perfect contour sharpening of spiral-type high-speed steel plane cutters only. Simple to mount—unit fastens directly to plane . . . no extra grinding equipment to buy. Easy to use—built-in guides automatically assure accurately ground edges.

Includes Attachment, BPG-13 Grinding Wheel and Instruction Manual. Net Weight $\frac{1}{2}$ lb., Shipping Weight $\frac{3}{4}$ lb.

No. BPG-13 Grinding Wheel—With $\frac{1}{4}$ " diam. mounting hole.

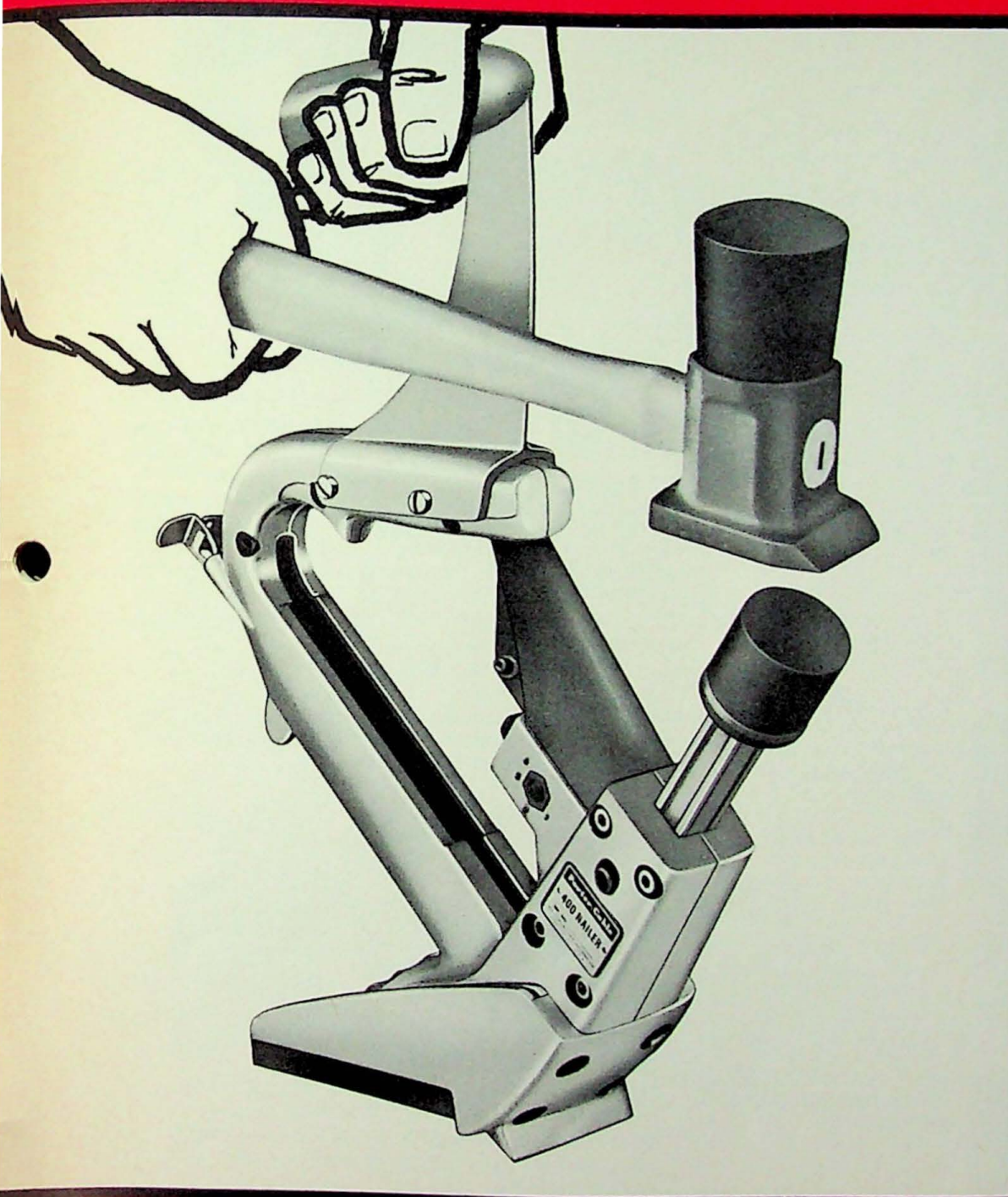
†**No. 41224 Spiral Type Plane Cutter—**Has cutting width of $1\frac{1}{16}$ ".

†**No. 39217 Spiral Type Carbide-Tipped Plane Cutter—**Especially recommended for production cutting operations. Has cutting width of $1\frac{1}{16}$ ".



No. 46902 Bevel Planing Fence — Permits accurate bevel planing operations from 0° to 45°.

ROCKWELL **4 in 1 PORTA-NAILER**



**CUT
NAILING
COSTS!**

**Reduce Nailing
Time Up to 65%
on $\frac{25}{32}$ " and $\frac{33}{32}$ "
Hardwood T & G
Flooring!**

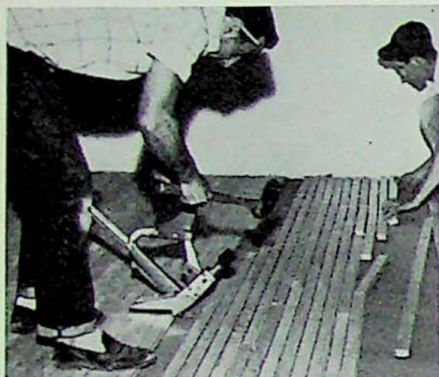
**Do Face Nailing
Operations of
Roof Sheathing,
Side-Wall Sheathing
and Sub-Flooring
with Equal Time Saving
Efficiency!**

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL PORTA-NAILER

PORTA-NAILER SUPERIOR FEATURES

One Nailer for Four Nailing Jobs—that's what makes the 400A unique among portable nailers! It reduces nailing time up to 65% on $2\frac{5}{32}$ " and $3\frac{3}{32}$ " hardwood T & G flooring, and with a quick change of the face plate, performs with equal time-saving efficiency on face nailing of roof sheathing, side-wall sheathing and sub-flooring.



FLOORING

■ Does a better job at lower cost.

■ Easy to use; makes even an inexperienced man a floor-nailing expert.

■ Holds approximately 150 nails; takes but seconds to load.



SIDE-WALL SHEATHING

■ Nails and sets with one blow (or multi-blows if desired).

■ Applicator can properly tension the flooring for better holding, less sanding.

■ Prevents splitting, squeaking, buckling, nail-popping.



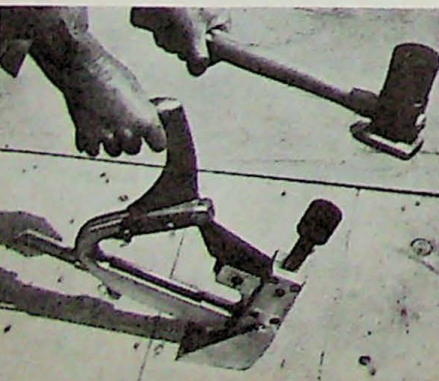
ROOF SHEATHING

■ Hardened nails can be hand hammer-driven for end courses without splitting.

■ Non-marring plate prevents scratching pre-finished floors.

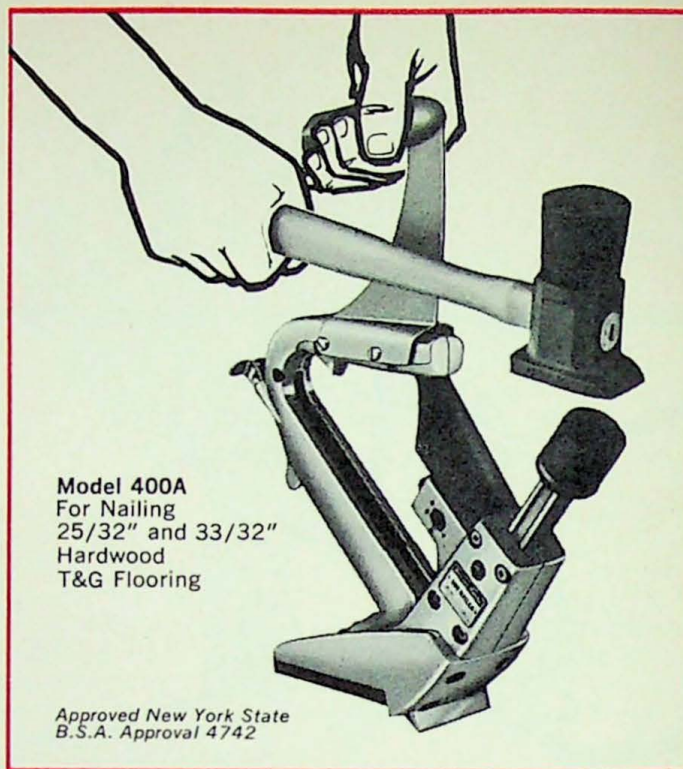
■ Lighter blow required; less operator fatigue, greater control.

■ Magnesium casting for lighter weight with greater strength.



SUB-FLOORING

**PORTA-NAILS
MEET FHA
REQUIREMENTS**



Model 400A
For Nailing
 $2\frac{5}{32}$ " and $3\frac{3}{32}$ "
Hardwood
T&G Flooring

Approved New York State
B.S.A. Approval 4742

The Rockwell Porter-Cable Model 400A Porta-Nailer is ideal for builder's use. You don't have to be experienced to use it; the Porta-Nailer nails and sets at the same time, draws nails tighter, prevents splitting, squeaking, buckling, nail popping. Its magnesium casting guarantees greater strength without weight, and the light blow it requires assures greater operator control with less fatigue. The Porta-Nailer is versatile, too—change the face plate and the Porta-Nailer is perfect for roof sheathing, side-wall sheathing and sub-flooring.

STANDARD EQUIPMENT

Model 400A—Basic Machine, 40061 Extension Handle, 40008 Hammer, Package of Spare Moving Parts, one each 239X, 240X and 1740X Wrench.

ACCESSORY EQUIPMENT

No. 40008 Hammer.

No. 40030 Rubber Cap for Nailer.

No. 40061 Extension Handle.

No. 40063 Rubber Cap for Hammer.

No. 40064 Hammer Handle only.

No. 40076 Carrying Case—Heavy gauge steel. Holds Porta-Nailer and Accessory equipment.

No. 40158 Face Nailing Kit. For converting Porta-Nailer to Face Nailer. Includes 40066 Adapter and 40075 Shear Plate.

No. 40189 Brace Protector Kit includes 10390 Brace Protector and Fastening Hardware.



PORTA-NAILS



No. 40077 Carton of 5-5000 2" Nails (25,000 Nails)

No. 40078 Carton of 30-1000 2" Nails (30,000 Nails)

ROCKWELL POWER BOOSTER



- *Increases the efficiency of your portable electric tools!*

- *Get up to 50% more power and 11% more speed to do big jobs in less time!*

- *Offset voltage drop or line loss in extra long extension cords!*

ROCKWELL PORTABLE POWER TOOLS FOR BUILDERS

ROCKWELL POWER BOOSTER



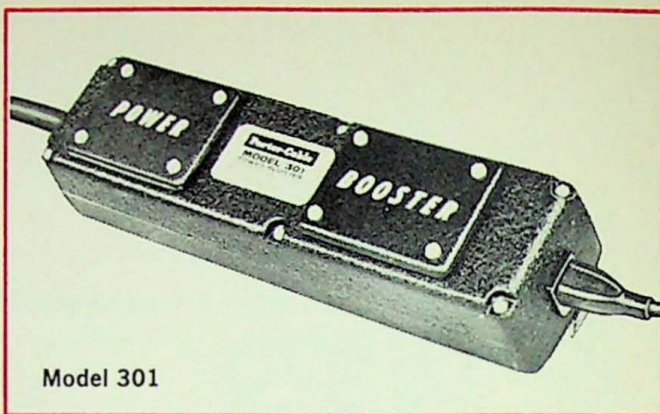
For builders' use on the job site as a voltage compensator to offset voltage drop or "line loss" in extra long extension cords.



For use in low "housepower" shops—wherever AC power is low at the source. The Power Booster furnishes more usable power for more efficient tool operation.



For use on jobs where more torque is essential. The Power Booster increases the tool's HP up to 50% and its speed by 11%, enabling you to do bigger jobs in less time. It maintains maximum HP and RPM even under heavy work load conditions.



Model 301

WHY A POWER BOOSTER?

Alternating current (AC) with its pulsating and directional-reversing characteristics is not the most efficient form of power for use with portable tools. Continuous-flowing direct current (DC) is by far the most effective if portable electric tools are expected to operate at peak efficiency. However, the high cost of AC to DC conversion equipment has discouraged the use of DC as a power source.

Now—Through a simple plug-in approach, you can convert AC to more efficient DC power with the new Rockwell Power Booster!

- Get more power and speed to do big jobs in less time!
- Offset voltage drop or line loss in extra long extension cords!
- Increase the efficiency of your portable electric tools!

The Power Booster through the use of silicon rectifiers converts 115 volt AC to more efficient DC power—up to 150 volts! With it your tools develop up to 50% more power and 11% more speed for increased production . . . and they'll maintain maximum HP and RPM even under heavy work load conditions! Tools will run cooler . . . last longer . . . and require less maintenance—all with no increase in current consumption!

Designed for use with routers, belt sanders, power saws, chain saws, drills, electric hammers, grinders—any AC-DC or DC, 115 volt, portable electric tool with a motor rated up to 20 amp.

CATALOG LISTING & SPECIFICATIONS

Model No.	301
Input	115 Volt, AC
Output	20 Amps
Overall Dimensions	3 5/8" x 3 1/2" x 14"
Net Wt.	6 1/4 lbs.
Shpg. Wt.	8 lbs.

STANDARD EQUIPMENT

Model 301—Power Booster with 6 1/2' 3-Conductor Cord and Operating Manual.

ROCKWELL PORTABLE POWER TOOLS

ROCKWELL GENERAL ACCESSORIES & LUBRICANTS

LUBRICANTS FOR ROCKWELL PORTABLE POWER TOOLS

Tool(s)	Model No.(s)	Recommended Lubricant No. for Gear Chamber	Lubricant No. for Other Mechanisms
ALL-PURPOSE SAWS	*531, *535	35YX	Use No. 149YX Lubricant in Blade Mechanism Housing.
	*531A	35YX	Use a good grade of SAE-30 nondetergent Motor Oil on Wiper and Reservoir Felts in Blade Mechanism Housing.
	677, 677-2	2569X	
BAYONET SAWS	*300, *152, *152A	154YX	Use No. 149YX Lubricant in Blade Mechanism Housing.
	548	35YX	
	348	45571	
BELT SANDERS	*136, 153, 165, 360, 361, 564	154YX	Use No. 154YX Lubricant in Chain Case.
	A-3, 500, 503	35YX	
	*A-2	33YX	
BREAKER	H		Use No. 26662 Lubricant in Breaker for operation above 32°F. and No. 42415 for operation below 32°F.
CHIPPER/CLEANER	727	51YX	
CIRCULAR SAWS	*A-4	33YX	
	*533, 567, 568	35YX	
	All Other Models	154YX	
DISC SANDERS	*D-6, 304, 539, 540, 541	154YX	
DRILLS	All Models	154YX	
FASTENER DRILL	353	154YX	
FINISHING SANDERS	*145, *509	154YX Use in Transmission of Model 509 only.	
HAMMERS	*M, *K, *L		Use No. 26662 Lubricant in Hammers for operation above 32°F. and No. 42415 for operation below 32°F.
HAMMER/DRILLS	390, 590	45571	Coat moving parts of Impact Mechanism lightly with same lubricant.
PAINT REMOVER	*D6-PR, 304-PR	154YX	
POLISHER	305	154YX	
PORTA-BAND SAWS	All Models	35YX	
SCREWDRIVERS	All Models	2569X	Coat moving parts of Clutch Assembly lightly with same lubricant.

GENERAL: For all machines having oil holes, after each 25 hours of operation, add 3 or 4 drops of a good grade bearing oil or best grade non-detergent SAE-20 motor oil. Use No. 154YX as a common bearing lubricant on all Rockwell Portable Power Tools. (*) Signifies obsolete units.

No. 2211X Adapter. Adapts 3-prong grounding plugs for use in standard 2-prong outlets.

No. 5019 Extension Cord. 50', 14-gauge, 3-conductor type with grounding type 115 volt plug.

No. 25747 Extension Cord. 100', 16-gauge, 3-conductor type with grounding type 115 volt plug.

RECOMMENDED EXTENSION CORD SIZES FOR USE WITH ROCKWELL PORTABLE POWER TOOLS

Name-plate Amperes	CORD LENGTH IN FEET									
	25	50	75	100	125	150	175	200	225	250
1	16	16	16	16	16	16	16	16	16	16
2	16	16	16	16	16	16	16	16	16	16
3	16	16	16	16	16	16	14	14	14	14
4	16	16	16	16	16	14	14	12	12	12
5	16	16	16	16	14	14	12	12	12	12
6	16	16	16	14	14	12	12	12	10	10
7	16	16	14	14	12	12	12	10	10	10
8	14	14	14	14	12	12	10	10	10	10
9	14	14	14	12	12	10	10	10	8	8
10	14	14	14	12	12	10	10	10	8	8
11	12	12	12	12	10	10	10	8	8	8
12	12	12	12	12	10	10	8	8	8	8
13	12	12	12	12	10	10	8	8	8	8
14	10	10	10	10	10	8	8	8	8	8
15	10	10	10	10	10	8	8	8	8	8
16	10	10	10	10	10	8	8	8	8	8
17	10	10	10	10	10	8	8	8	8	8
18	8	8	8	8	8	8	8	8	8	8
19	8	8	8	8	8	8	8	8	8	8
20	8	8	8	8	8	8	8	8	8	8

Name-plate Amperes	CORD LENGTH IN FEET									
	275	300	325	350	375	400	425	450	475	500
1	16	16	16	16	16	16	16	16	16	14
2	14	14	14	14	14	12	12	12	12	12
3	12	12	12	12	12	12	10	10	10	10
4	12	12	12	10	10	10	10	10	10	10
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7	10	8	8	8	8	8	8	8	8	8
8	8	8	8	8	8	8	8	8	8	8
9	8	8	8	8	8	8	8			
10	8	8	8	8	8					
11	8	8	8	8						
12	8	8	8							
13	8	8								
14	8									

For rubber Types S, SO, SR, SJ, SJO, SV1, SP & Thermoplastic Types ST, SRT, SJT, SVP, SPT. Wire sizes are for 3-CDR Cords, one CDR of which is used to provide a continuous grounding circuit from tool housing to receptacle. Wire sizes shown are A.W.G. (American Wire Gauge). Based on 115V power supply; Ambient Temperature of 30°C, 86°F.

ROCKWELL PORTABLE POWER TOOLS

ROCKWELL FACTORY SERVICE CENTERS

120 CONVENIENTLY LOCATED AUTHORIZED SERVICE STATIONS AND FACTORY SERVICE CENTERS in the United States and Canada assure prompt, efficient servicing and repair of Rockwell products using genuine Rockwell replacement parts and factory-approved methods.



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Los Angeles 90007
2400 South Grand Avenue
Phone: (213) 749-0386

San Francisco 94103
55 Potrero Street
Phone: (415) 626-0544

Santa Clara 95050
2305 Dela Cruz Boulevard
Phone: (408) 241-9790

FLORIDA

N. Miami Beach 33160
2320 Northeast 171st Street
Phone: (305) 945-7644

GEORGIA

Atlanta 30301
1495 Northside Drive, N. W.
Phone: (404) 873-5434

ILLINOIS

Melrose Park 60160
4533 North Avenue
Phone: (312) 921-2650

MASSACHUSETTS

Boston 02134
414 Cambridge Street (Allston)
Phone: (617) 782-1700

MICHIGAN

Detroit 48221
18901 Wyoming Avenue
Phone: (313) 341-9414

MINNESOTA

Minneapolis 55400
4310 West 36½ Street
Phone: (612) 920-3087

MISSOURI

Kansas City 64105
1649 Jarboe Street
Phone: (816) 221-2070

NEW JERSEY

Union (Newark) 07083
945 Ball Avenue
Phone: (201) 964-1730

NEW YORK

Syracuse 13201
700 Marcellus Street
Phone: (315) 476-4231
Long Island City 11106
23-56 Broadway
Phone: (212) 721-3536

OHIO

Cleveland 44114
1234 East 26th Street
Phone: (216) 621-6329
Cincinnati 45203
906 Dalton Avenue
Phone: (513) 241-2737
Columbus 43214
4560 Indianola
Phone: (614) 263-0929

PENNSYLVANIA

Philadelphia 19124
4210 Macalester Avenue
Phone: (215) 455-7907
Pittsburgh 15208
400 North Lexington Avenue
Phone: (412) 241-8400

TEXAS

Dallas 75247
2934 Iron Ridge Street
Phone: (214) 631-1890

WASHINGTON, D.C. 20018

1717 Hamlin Street, N. E.
Phone: (202) 529-5145

WASHINGTON

Seattle 98101
1918 Minor Avenue
Phone: (206) 622-4576

CANADA

Montreal, Quebec
7609 St. Hubert Street

Quebec City, Quebec
1199 — 4th Avenue

Toronto (Downsview), Ontario
51 Wardlaw Avenue

Vancouver, B. C.
1970 Pine Street

ROCKWELL — *the name that stands for Service, Quality and Performance!*

ROCKWELL PORTABLE POWER TOOLS

ROCKWELL AUTHORIZED SERVICE STATIONS

AUTHORIZED SERVICE STATIONS

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ANCHORAGE Aero Services Co. Box 1554

ARIZONA

PHOENIX Glenn's Armature Service, 1326 Indian School Road
TUCSON Electric Motor Co., 1028 E. Broadway

ARKANSAS

LITTLE ROCK Wooley Electric Co., 301 Rock Street

CALIFORNIA

EUREKA Senn Electric Co., 1801 Fairfield St.
FRESNO Blackstone Electric Motor Shop, 1251 Blackstone Ave.
MODESTO Stanislaus Electric Motor Works, 504 River Road
MONTEREY Peninsula Power Tool & Supply, 551 Del Monte Avenue
OAKLAND T & P Power Tools, 10308 E. 14 Street
SACRAMENTO Van Alstyne & Son Electric, 2512 Broadway
SAN DIEGO California Electric Works, 424 Eighth Avenue
SANTA ANA General Tool Service, 2141 S. Main Street
VENTURA Channel Electric, 1982 Thompson Boulevard

COLORADO

DENVER Bill Bartell Tool Service, 39 W. 11 Avenue

CONNECTICUT

NEW HAVEN New Haven Electric Machine Co., 689 Congress Avenue

FLORIDA

JACKSONVILLE Turner Electric Co., 1020 E. 8 Street
ORLANDO Orlando Armature Works, 600 W. Central Avenue
PENSACOLA Electric Motor Svc., Inc., 124 N. Devilliers St.
TAMPA Tampa Armature Works, 401 S. Morgan Street

HAWAII

HILO Hawaii Planing Mill, P. O. Box 337
HONOLULU Asco Service Co., 876A Curtis St.

IDAHO

BOISE Boise Ignition, 111 N. 23 Street

IOWA

DAVENPORT Industrial Engineering Equip't., 1958 W. River Dr.
DES MOINES Puckett Electric Tool Repair, 1104 Keo Way

KANSAS

WICHITA Richmond Electric Co., 1002 W. Maple

KENTUCKY

LOUISVILLE Ellingsworth Auto Electric Co., 1003 E. Broadway

LOUISIANA

NEW ORLEANS Beerman Mach. Works, 2021 Thalla St.

MAINE

PORTLAND M & W Electric, 38 Portland Street

MARYLAND

BALTIMORE Roland Electric Co., 418 Pratt Street
SALISBURY Salisbury Electric Co., N. Salisbury Blvd.

MASSACHUSETTS

SPRINGFIELD Saw Center Inc., 469 Main Street

MICHIGAN

FLINT Moore Bros. Electric Co., 2602 Leith
GRAND RAPIDS J. T. Hoeksema, 2323 Lee Street, S. W.

MINNESOTA

ROCHESTER Major Supply, 116 - 6th St., N. W.

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MISSOURI

SPRINGFIELD Springfield Electric Svc., 1640 E. Traffic Way
ST. LOUIS Standard Electric Co., 3880 Washington Boulevard

MONTANA

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LINCOLN Colin Electric Motor Service, 230 S. 19th Street
OMAHA Thacker Electric Co., 2209 Cuming Street

NEVADA

LAS VEGAS Stewart Electric Motors, 1807 S. "A" Street
RENO Brown-Milberry, 180 Airport Road

NEW HAMPSHIRE

KEENE G & R Electric Motor Repair Inc., 17 Dunbar St.

NEW MEXICO

ALBUQUERQUE Electric Service, Inc., 1007 Bridge Boulevard, S. W.

NEW YORK

BUFFALO United Electric Motors, Inc., 611 Winslow Avenue
KINGSTON P. J. Gallagher, 17 Spring Street
ROCHESTER Power Specialists, 74 University Avenue
ROCHESTER O. G. Schwarz, 432 Atlantic Avenue
SCHENECTADY Barrett Electric Service, Inc., 108 Henry Street
TUCKAHOE Authorized Repair Service, 95 Lake Avenue
UTICA Mather, Evans, & Diehl, 509 Lafayette Street

NORTH CAROLINA

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DURHAM Triangle Electric Motors, 947-953 E. Main Street
FAYETTEVILLE Highland Lumber Co.
GREENSBORO Power Tool Service, 867 Huffman Street
WINSTON-SALEM Power Tool Service, Inc., 1017 Ivey Avenue

OHIO

DAYTON M & R Electric Service, Inc., 1516 E. 5th Street
NO. CANTON No. Canton Repair, 110 - 6th St., East
TOLEDO Electric Tool Supply, 3150 Upton Avenue
YOUNGSTOWN Moff-Master Power Tools, Inc., 5224 Market Street

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OKLAHOMA CITY Hohmann-Brown Appliance Service, 535 N. Virginia
TULSA Hammond Electric, 1510 Third Street

OREGON

EUGENE Eugene Tool Maintenance Co., 666 Blair Boulevard
PORTLAND Cyrus Electric Tool Co., 416 N. W. 5 Street

PENNSYLVANIA

ALLENTOWN Curio Electric, 825 So. 5th
STEELTON Electric Service & Machine, 760 N. Front St.

RHODE ISLAND

PROVIDENCE Schmidt Electric Co., 137 Chestnut Street

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COLUMBIA Service & Repair Co., 1119 Augusta Street
GREENVILLE Service Repair Co., 15 Hyde Street

SOUTH DAKOTA

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SIOUX FALLS Malloy Electric Motor Service, 713 S. Cliff Street

TENNESSEE

KNOXVILLE Tennessee Electric Motor Service, 109 Jennings Ave.
MEMPHIS Tri-State Armature & Electric Co., 330 Cahoun Ave.
NASHVILLE Tennessee Electric Motor Co., 408 - 6 Avenue, S.

TEXAS

AMARILLO G. E. Jones Electric Co., 212 N. Pop Street
CORPUS CHRISTI Smith Shields Electric Works, 314 S. Chapparral St.
FORT WORTH Modern Tool Repair, 2704 East Belknap
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HOUSTON Welders Supply Co., 3301 Polk
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SALT LAKE CITY Electric Motor & Supply Co., 351 W. Fourth St.

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RICHMOND Roy's Electric Motor Service, 3201 Norfolk Street
ROANOKE Lloyd Electric Co., 521 West Salem Avenue

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YAKIMA Cooper Electric Motor Service, 205 S. 4th Avenue

WEST VIRGINIA

CHARLESTON Ketter Electric Co., 103 Clendenin Street

WISCONSIN

MILWAUKEE Holt Electric Motor Co., 700 South 5 Street

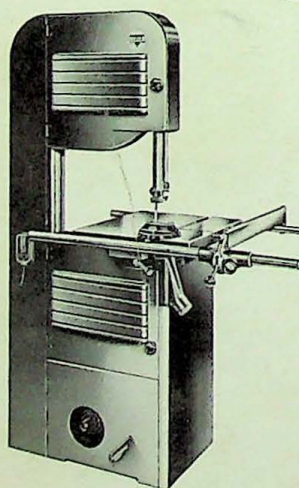
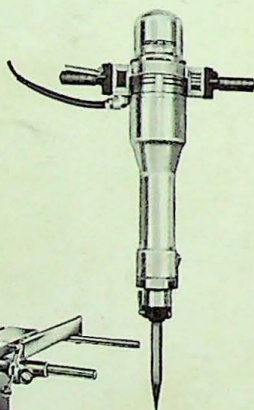
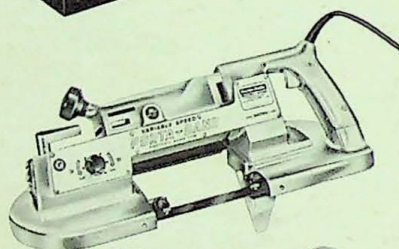
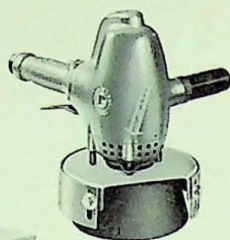
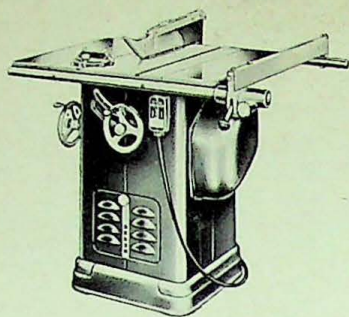
CANADA

CALGARY, ALTA. Bennett & Emmott, 715 - 11th Avenue, S. W.
EDMONTON, ALTA. Bennett & Emmott Ltd., 10820 - 119 Street
HALIFAX, N. S. Acme Electric & Mach. Shop, 93 Bilby Street
HAMILTON, ONT. Tools & Equipment Ltd., 358 Cannon Street, E.
OTTAWA, ONT. Cam Grant Electric, 204 Labretton Street
REGINA, SASK. Electric Motor Service, 1234 Scarth Street
ST. JOHN, N. B. E. S. Stephenson & Co., Ltd., 15 Dock Street
SASKATOON, SASK. Appliance Servicentre, 216 - 2nd Avenue, N.
VANCOUVER, B. C. Armature Electric Ltd., 1055 Seymour
VICTORIA, B. C. Peterson Electrical Const. Ltd., 1255 Napier Street
WINNIPEG, MAN. Luke's Elec. Motor & Mach. Co., Ltd., 318 Notre Dame St.

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ROCKWELL MFG. CO.—POWER TOOL DIVISION... 700 Marcellus St., Syracuse, N.Y. 13201





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of the world's most complete line of
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and construction trades, automotive
shops, schools and home workshops.

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AIR TOOLS

For further information contact:

In the United States:

ROCKWELL MANUFACTURING COMPANY

400 North Lexington Avenue
Pittsburgh, Pennsylvania 15208

In Canada:

**ROCKWELL MANUFACTURING COMPANY
OF CANADA, LTD.**

40 Wellington Street, P. O. Box 420
Guelph, Ontario

In Latin America and Caribbean area:

ROCKWELL INTERNATIONAL, INC.

The Rockwell Building
Pittsburgh, Pennsylvania 15208
Cable Address: ROMCO

In Europe, Africa and the Near East:

ROCKWELL INTERNATIONAL, S. A.

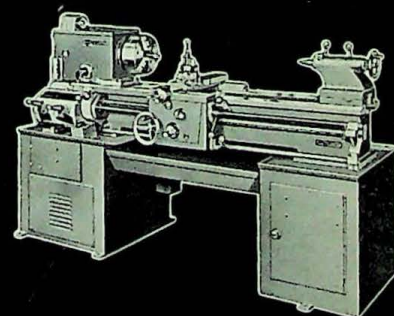
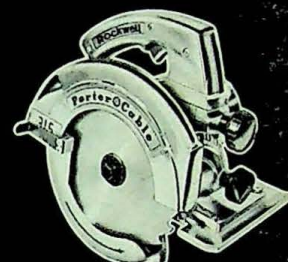
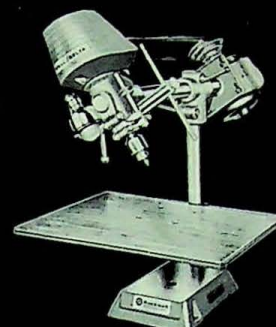
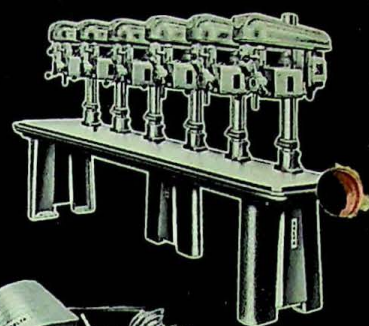
5, Rue du Simplon
Case Postale 1211
Geneva 6, Switzerland
Cable Address: ROCKINT

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P. O. Box 15067
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Hong Kong
Cable Address: ROCKINTER

Distributors throughout the world



Rockwell
MANUFACTURING COMPANY



Rockwell
MANUFACTURING COMPANY

ROCKWELL PORTABLE POWER TOOLS

PRICE SCHEDULE

No. PC-111

EFFECTIVE DATE SEPTEMBER 19, 1966

SUPERSEDES & CANCELS ALL PREVIOUSLY DATED PRICE LISTS

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

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ROCKWELL FACTORY SALES AND SERVICE CENTERS

Atlanta, Ga. 30301
1495 Northside Drive, N. W.
Area Code 404
873-5434

Boston (Allston), Mass. 02134
414 Cambridge Street
Area Code 617 - 782-1700

Chicago (Melrose Park), Ill. 60160
4533 North Ave.
Area Code 312
921-2650 (Chicago)
345-8900 (Local)

Cincinnati, Ohio 45203
906 Dalton Street
Area Code 513
241-2737

Cleveland, Ohio 44114
1234 E. 26th Street
Area Code 216
621-6329

Columbus, Ohio 43214
4560 Indianola Avenue
Area Code 614
Phone 263-0929

Dallas, Texas 75247
2964 Iron Ridge Street
Area Code 214
631-1890

Denver, Colorado 80207
4900 - East 39th Avenue
Area Code 303 (Opening October 1, 1966)
388-5803

Detroit Mich, 48221
18901 Wyoming Avenue
Area Code 313
341-9414

East Providence, Rhode Island 02914
973 Waterman Avenue
Area Code 401
434-3620

Kansas City, Mo. 64105
1649 Jarboe Street
Area Code 816
221-2070

Los Angeles, Calif. 90007
2400 South Grand Avenue
Area Code 213
749-0386

Los Angeles (Buena Park) California 90620
6363 Knott Avenue
Area Code 714
Phone 523-4000

Minneapolis (St. Louis Park), Minn. 55400
4310 West 36½ Street
Area Code 612
920-3087

New York (Long Island City), N.Y. 11106
23-56 Broadway
Area Code 212
721 - 3536-7-8

New York, (Manhattan), N.Y. 10013
132 Lafayette Street
Area Code 212
966-2726

North Miami Beach, Fla. 33160
2320 N. E. 171st Street
Area Code 305
945-7644

Oakland, California 94601
445 Lesser Street
Area Code 415
535-2424

Philadelphia, Pa. 19124
4210 MacAlester Avenue
Area Code 215
455-7907

Pittsburgh, Pa. 15208
400 N. Lexington Avenue
Area Code 412
241-8400

Portland, Oregon 97232
2755 N. E. Broadway
288-6888, 89

Santa Clara, California 95050
2305 De La Cruz Boulevard
Area Code 408
241-9790-91

Seattle, Washington 98101
1918 Minor Avenue
Area Code 206
622-4576

Syracuse, New York 13201
700 Marcellus Street
Area Code 315
476-4213

Union, N.J. 07083
945 Ball Avenue
Area Code 201
964-1730

Washington, D. C. 20018
1717 Hamlin Street, N. E.
Area Code 202
529-5145-5146

Model No.	Description	Industrial Price	Model No.	Description	Industrial Price
7CG	Arbor	2.25	126K	126 Porta-Plane Kit	142.50
7DL4	Chuck	11.25	127A	Dustless Finishing Sander	65.00
7GTR	Blade for 134	1.85	127LS	Cutter Bar	16.50
7JTR	Blade for 135	1.50	128LS	Cutter Bar	20.00
10DT	Finger Templet	6.00	d136	3" Belt Sander	74.50
10K89	508 Carrying Case	15.00	140-17	Lock Nut	.45
11DT	Finger Templet	6.50	148-32	Insert	1.10
12DL3	Chuck Key	.75	149YX	Lubricant	1.00
12DT	Finger Templet	7.00	150	1 1/4 H.P. Router	89.50
13JTR	Wrench	.50	150B	Router Base	27.50
15CG	Stone	.80	150M	Router Motor	62.00
16DL3	Chuck	8.50	150P	16" Plane Attachment	57.50
20K9	Rip Guide	2.50	150S	Shaper Table Attachment	110.00
21RC	Cutter	.15	150DK	Door Hanging Kit	190.00
22DL4	Chuck Key	.95	150-307Y	Bracket	15.50
22PL	Grinding Wheel	.95	150-308Y	Shaper Table Guard	14.50
23YD6	Pad	2.50	150-99	Spindle	3.25
24PL	126 Carrying Case	12.50	152-8Y	Rip Guide	1.60
25CG	Grinding Wheel	1.25	153	3" Belt Sander	85.00
25RC	Carrying Case	18.00	153K75	Cross-Cut Guide	3.95
25YK75	Protactor Gauge	3.95	154	14" Chain Saw	159.50
27YD6	Abrasive Wheel	7.50	154YX	Lubricant	1.00
30SB	Solid Blade Lockup	.75	155	1/2 H.P. Router	59.50
31YD6	Abrasive Discs (12) (Assorted)	2.50	d155K	1/2 H.P. Router Kit	164.55
33YX	Lubricant	1.00	156	16" Chain Saw	169.50
34YD6	Drill Chuck	9.95	158D6	Wrench	.70
35YX	Worm Gear Lubricant	1.00	d165	2 1/2" Sander	59.95
35YOS4	Felt Rubbing Pad	4.10	167A	Block Plane	55.00
36DL5	Abrasive Disc	.15	167AK	Block Plane Kit	65.00
36YOS4	Sponge Rubber Pad	4.10	174	1/4" Pistol Grip Drill	27.50
37DL5	Abrasive Disc	.15		Special Duty	
38BB4	Dust Bag	2.95	211D6	Key	.65
38YD6	Abrasive Discs (12)	3.50	239X	Wrench	.15
39LS	File and Holder	5.50	240X	Wrench	.15
39YD6	Abrasive Discs (12)	3.50	250	Cutting Shop	495.00
40LS	Round File	1.75	251	Finishing Shop	340.00
40SC	Rip Guide	1.50	252	Drilling Shop	240.00
40YD6	Abrasive Discs (12)	3.50	301	Power Booster	75.00
48D6	6" Carbide Wheel	5.50	304	7" Disc Sander	68.50
51YD6	Lamb's Wool Buff	2.25	304PR	Paint Remover Kit	80.00
51YX	RC Lubricant	.70	305	7" Polisher	69.50
53YD6	Pile Fabric Pad	3.50	310	Laminate Trimmer	75.00
54YX	Chain Saw Oil (Pint)	1.00	310M	Laminate Trimmer Motor	50.00
56YD6	Extension Handle	5.25	N311	Offset Laminate Trimmer	75.00
59YD6	Bench Stand	2.95	N312	Offset Laminate Trimmer w/guide Assembly	78.00
61OS4	Polishing Pad	1.00	315	Builders Saw	87.50
65YD6	Wire Brush Wheel	3.25	315K	Builders Saw Kit	102.50
66YD6	Fabric Wheel Buff	2.25	330A	Speed Bloc Sander	59.50
67YD6	Grinding Wheel	7.50	346	Builders Saw	79.50
68OS4	Dust Bag	1.75	346K	Builders Saw Kit	94.50
69OS4	Dry Wall Dust Bag	2.10	N348	Bayonet Saw	49.50
70YD6	Wheel Adapter	3.45	N348K	Bayonet Saw Kit	59.50
74LS	Cutter Chain	22.50	350	1 1/2 H.P. Router	99.50
76LS	Cutter Chain	25.00	350B	Router Base	14.95
100	7/8 H.P. Router	69.50	350M	Router Motor	84.55
100B	100 Router Base	16.95	N353	Fastener Drill	59.50
100M	100 Router Motor	53.00	358	1/2" S.D. Drill	52.50
100P	16" Plane Attachment	55.00	358R	1/2" S.D. Drill - Rev.	62.50
100 DK	Door Hanging Kit	179.50	360	3" Dustless Belt Sander	120.00
101LS	Depth Gauge	1.65	361	3" Belt Sander	110.00
103 R	Hedgeshear	64.50	N364	Laminate Trimmer	49.95
106B	Finishing Sander	55.00	N364B	Laminate Trimmer Base	12.00
126	Porta-Plane	112.50	366	3/8" S.D. Drill	45.00
126CK	Porta-Plane Kit w/Carbide Cutter	145.00			

Quotations on request for machines equipped w/230V motors

q - Indicates quantity discount. See page 16.

N - New Tool

d - Discontinued.

Model No.	Description	Industrial Price	Model No.	Description	Industrial Price
368	8 1/4" Saw	105.00	564	4" Belt Sander	120.00
368K	8 1/4" Saw Kit	120.00	566	6" Bench Grinder	68.00
370	S.D. Drywall Screwdriver	67.50	567	6 3/4" Saw	125.00
370-25	S.D. Drywall Screwdriver (2500 RPM)	67.50	568	7 1/2" Saw	140.00
			d 570	1/4" Drill	65.00
370M	S.D. Drywall Screwdriver (Magnetic)	70.00	d 571	5/16" Drill	68.00
370M-25	S.D. Drywall Screwdriver (Magnetic 2500 RPM)	70.00	d 572	3/8" Drill	69.00
371	S.D. Adj. Screwdriver	80.00	d 573	1/4" Drill	55.00
			d 574	1/4" Drill	55.00
			d 575	1/4" Drill	55.00
371R	S.D. Adj. Rev. Screwdriver	90.00	d 576	1/4" Drill	65.00
372	1/2" Drill	70.00	d 577	1/4" Drill	65.00
373	1/2" Drill	69.50	d 579	5/16" Drill	67.00
374	1/4" S.D. Drill	38.00	d 586	Screwdriver	70.00
378	1/2" S.D. Drill	59.50	d 587	Screwdriver	82.00
378R	1/2" S.D. Drill Rev.	69.50	d 588	Screwdriver	80.00
379	S.D. Positive Screwdriver	60.00	d 589	Screwdriver	92.00
379R	S.D. Pos. Rev. Screwdriver	70.00	590	Hammer/Drill	129.50
390	Hammer/Drill	110.00	590K	Hammer/Drill Kit	142.50
390K	Hammer/Drill Kit	120.00	592	10 1/4" Saw	185.00
440	Flexander	125.00			
500	4" Belt Sander	285.00	592K	10 1/4" Saw Kit	205.00
503	3" Belt Sander	175.00	596A	6 3/4" Saw	99.50
504X	Bearing	2.95	596AK	6 3/4" Saw Kit	114.50
505	Finishing Sander	75.00	597A	7 1/4" Saw	107.50
508	8" Saw	155.00	597AK	7 1/4" Saw Kit	122.50
508K	8" Saw Kit	170.00	N 653	Versa-Plane	165.00
510	10 1/4" Saw	250.00	N 653CK	Versa-Plane	210.00
513	Lock Mortiser	343.00	N 653K	Versa-Plane Kit	200.00
514	2 1/2 H.P. Router	260.00	677	All-Purpose Saw	99.50
514B	514 Router Base	70.00	677K	All-Purpose Saw Kit	109.50
514M	514 Router Motor	190.00	677-2	All-Purpose Saw	105.00
515	1/4" Drill	57.00	677-2K	All-Purpose Saw Kit	114.50
516	1/2" Drill	77.50	724	1 Speed Porta-Band	250.00
516R	1/2" Reversing Drill	87.50	724K	1 Speed Porta-Band Kit	270.00
528B	8 1/4" Saw	155.00	725	2 Speed Porta-Band	260.00
528BK	8 1/4" Saw Kit	170.00	725K	2 Speed Porta-Band Kit	280.00
528-16	Carrying Case fr 528-A-B	15.00	726	Vari. Speed Porta-Band	295.00
532S	Shaper Table Attachment	115.00	726K	Vari. Speed Porta-Band Kit	315.00
532-99	Spindle	2.80	727	Chipper/Cleaner	295.00
d 535	Ruff-Neck Saw replaced by #677		754	1/4" H.D. Drill	65.00
d 535K	Ruff-Neck Saw Kit replaced by 677K				
536	1 1/2 H.P. Router	140.00	755	5/16" H.D. Drill	67.00
536B	Router Base	32.00	756	3/8" H.D. Drill	69.00
537	1 1/2 H.P. Router	145.00	758	1/2" H.D. Drill	74.00
537B	Router Base	37.00	758R	1/2" H.D. Drill Rev.	84.00
537M	Router Motor	108.00	766	3/8" H.D. Drill	72.50
	(use w/536B&537B)				
538	3/8" Heavy Duty Drill	67.00	768	1/2" H.D. Drill	75.00
539	Sander-Grinder, 5300 RPM, 9"	129.50	768R	1/2" H.D. Drill Rev.	85.00
			770	H.D. Drywall Screw.	87.50
539-1	Model 539 with Circuit Breaker	134.50	770-25	H.D. Drywall Screw.	87.50
			770M	H.D. Drywall (Magnetic)	90.00
540	Sander-Grinder, 6000 RPM, 7"	127.50	770M-25	H.D. Drywall (Magnetic)	90.00
540-1	Model 540 with Circuit Breaker	132.50	771	H.D. Adj. Screwdriver	95.00
541	Sander-Grinder	107.50	771-5	H.D. Adj. Screwdriver	97.50
			771-10	H.D. Adj. Screwdriver	97.50
			771-17	H.D. Adj. Screwdriver	97.50
542	12" Saw Kit	340.00	771R	H.D. Adj. Rev. Screw.	105.00
547	Bench Grinder	135.00	771R-5	H.D. Adj. Rev. Screw.	107.50
547-2	Bench Grinder	135.00	771R-10	H.D. Adj. Rev. Screw.	107.50
547-3	Bench Grinder	135.00	771R-17	H.D. Adj. Rev. Screw.	107.50
548	Bayonet Saw	110.00	774	1/4" H.D. Drill	57.00
548K	Bayonet Saw Kit	123.00	774-5	1/4" H.D. Drill	65.00
549	Bench Grinder	175.00	774-7	1/4" H.D. Drill	65.00
549-3	Bench Grinder	175.00	774-10	1/4" H.D. Drill	65.00
558	10" Grinder	198.00	774-25	1/4" H.D. Drill	57.00
558-3	10" Grinder	198.00	774-35	1/4" H.D. Drill	57.00

Quotations on request for machines equipped w/230V motors

d - Discontinued.
N - New Tool.

Model No.	Description	Industrial Price	Model No.	Description	Industrial Price
774-50	1/4" H.D. Drill	57.00	N 5056A	Shaper Table Att.	29.95
776	3/8" H.D. Drill	67.00	d 5057	Scroll Saw Att.	6.95
776-5	3/8" H.D. Drill	67.00	5518	Hinge Butt Templet	115.00
776-7	3/8" H.D. Drill	67.00	23393	Inner Flange	3.50
778R	Adj. Rev. Screwdriver	150.00			
778R-20	Adj. Rev. Screwdriver	150.00	23401	Rip Guide	2.50
779	H.D. Pos. Screwdriver	75.00	23530	Pad Nut	.75
779-5	H.D. Pos. Screwdriver	77.50	23539	Wrench	1.00
779-10	H.D. Pos. Screwdriver	77.50	23543	Carrying Case for 568	15.00
779-17	H.D. Pos. Screwdriver	77.50	23547	Backup Pad	5.50
779R	H.D. Pos. Rev. Screw.	85.00	23800	Eyeshields (Pair)	8.20
779R-5	H.D. Pos. Rev. Screw.	87.50	23917	Carbide Disc. No. 46 Grit	1.95
779R-10	H.D. Pos. Rev. Screw.	87.50	23918	Carbide Disc. No. 36 Grit	1.95
779R-17	H.D. Pos. Rev. Screw.	87.50	23932	Carbide Disc. No. 24 Grit	1.95
785X	Wrench	.15	23935	Grinding Wheel	1.95
1392Y	Pad Assembly (for 509)	5.95	23972	Rip Guide	2.50
1627X	Wrench	.15	24141	510 Carrying Case	16.50
1740X	Wrench	.30	24545	Chuck	11.25
1767X	Wrench	.35	24546	Chuck Key	.80
1786X	Wrench	.50	24606	Carrying Case (350, 150, 100)	15.00
1931X	Wrench	.55	24615	Collet	4.60
2182X	Wrench	1.00	24616	Collet	5.30
2211X	3-Prong Plug Adapter	.40	24617	Wrench	1.65
2497X	Adapter	.15	24770	Aluminum Base	13.75
2498X	Adapter	.15	25365	Chuck	5.50
2539X	Adapter	.35	25366	Chuck Key	.55
2670X	Screw Driver Attachment	6.95	25393	Grinding Wheel 6"	3.50
2671X	6-in-1 Adj. Drill No. 6	2.25	25394	Grinding Wheel 6"	3.50
2672X	6-in-1 Adj. Drill No. 8	2.25	25395	Grinding Wheel 6"	3.50
2673X	6-in-1 Adj. Drill No. 10	2.25	25396	Grinding Wheel 7"	5.00
2874X	Wrench	.70	25397	Grinding Wheel 7"	5.00
5007	Extension Handle	4.25	25398	Grinding Wheel 7"	5.00
5008	Dovetail Templet	29.50	25399	Grinding Wheel 8"	6.50
5009	Vertical Drill Press Att.	29.95	25400	Grinding Wheel 8"	6.50
5011B	Sharpening Att. (100, 150)	17.50	25401	Grinding Wheel 8"	6.50
d 5011J	Sharpening Attachment	17.50	25402	Grinding Wheel 10"	9.00
5011-511	Bit & Cutter Sharpener (Use with 511, 532, 536 & 537)	17.50	25403	Grinding Wheel 10"	9.00
5011-514	Sharpening Attachment	17.50	25404	Grinding Wheel 10"	9.00
5012	Vertical D. Press Att.	49.95	25534	Auxiliary Handle	.75
5014	Sharpening Att.	22.50	25563	3" Cushion Type Disc Support Pkg.	6.50
5019	50' Extension Cord	10.50	25564	4" Cushion Type Disc Support Pkg.	6.50
5021	Angle Adj. Base	3.25	25572	9" Molded Disc Sup. Pkg.	9.00
N 5022	Offset Trimmer Base w/ Guide Assembly	28.00	25581	6" Wire Brush Wheel	5.50
5023	Plastic Trimmer Kit	15.50	25582	7" Wire Brush Wheel	5.75
5023-3Y	Roller Carrier	4.25	25583	10" Wire Brush Wheel	10.50
5023-4Y	Kit less Bit	8.50	25584	6" Buffing Wheel	1.95
5023-6	Sub-Base	2.50	25585	7" Buffing Wheel	3.00
5028	Dovetail Templet	19.95	25586	10" Buffing Wheel	4.00
N 5031	Offset Trimmer Base (for 311)	25.00	25587	Eye Shields (pair)	9.95
5032	Porta-Band Stand	55.00	25588	Eye Shields (one Illuminated)	22.50
5034	Plane Cutter Sharpener	27.50	25643	Arbor	1.25
5037	Hinge Butt Templet	45.00	25646	Arbor	1.25
5037K	Hinge Butt Templet Kit	59.00	25650	Arbor	1.40
5037-29	5037 Carrying Case	11.50			
5037-2Y	Templet Section	19.50	25666	3" Cushion Type Disc Support Pad	4.00
5037-3Y	Templet Section	19.50	25673	4" Cushion Type Disc Support Pad	4.50
5037-4Y	Templet Section	19.50	25675	7" Sanding Disc (#36 Grit)	.70
5037-7	Rod	1.05			
5037-10Y	Gauge	.90	25676	7" Sanding Disc (#50 Grit)	.65
N 5039	Plane Cutter Sharpening Attach.	22.50	25677	7" Sanding Disc (#80 Grit)	.65
5041	Paint Remover Att.	24.95	25696	5" Wire Cup Brush	9.50
5043	Magic Router Guide	11.50	25698	4" Cup Wheel (formetal)	9.25
5054	Plane Attachment	29.95	25700	4" Cup Wheel (for concrete)	9.75
d 5055	Sander Attachment	29.95			

Quotations on request for machines equipped w/230V motors

d - Discontinued.

Industrial price shows Manufacturer's suggested retail price.

N - New Tool

Model No.	Description	Industrial Price	Model No.	Description	Industrial Price
25702	Guard for 9" Wheel	10.50	42385	Carrying Case 592	20.00
25704	Guard for 7" Wheel	9.50	42404	Cutter Bundle	15.50
25707	9" Sanding Disc (#36 Grit)	.90	42591	Collet	3.35
25708	9" Sanding Disc (#50 Grit)	.85	42596	Wrench	1.95
25709	9" Sanding Disc (#80 Grit)	.80	42819	Wrap round Saw Base	4.95
25742	Bearing	3.50	42839	Chuck	5.50
25747	100' Cord	13.50	42840	Chuck Key	.55
25939	7" Grinding Wheel	6.60	42860	Chuck	4.00
25940	9" Grinding Wheel	8.95	42861	Chuck Key	.45
26006	Wrench	.40	42878	Carrying Case for Model 300	9.50
26132	548 Carrying Case	10.00	42914	Wrench	1.40
26225	Chuck	7.25	42933	Base Insert	.50
26226	Chuck Key	.55	42951	Five 6-T.W.C. Blades 6 1/4"	4.25
26227	Chuck	8.25	42952	Five 6-T.W.C. Blades 12 1/4"	5.95
26559	Chuck	9.95	42977	Adapter	.65
26584	Chuck	7.25	43000	1/4" Collet	3.75
26793	Router Carrying Case 150, 536, 537	15.00	43001	3/8" Collet	4.00
27282	Carrying Case for 150DK 100DK, & 162DK	18.50	43067	Carrying Case 346-315	15.00
27684	Auxiliary Switch	17.50	43113	Chuck	5.50
27746	Chuck	12.50	43119	Carrying Case 567	15.00
38098	Sub-Base	1.10	43130	Wrap around Saw Base - 368	4.95
38398	Grinding Wheel	3.50	44111	Pad Assembly	7.50
38399	Grinding Wheel	3.50	44326	Clutch Spring	.50
38400	Grinding Wheel	3.50	44417	Bit for 3F-4R	.75
38472	Chuck	12.65	44418	Finder for 3F-4R	1.00
38497	Chuck	17.50	44419	Bit for 4F-6R	.60
38498	Chuck Key	1.35	44420	Finder for 4F-6R	1.00
38503	Spindle 584	23.10	44421	Finder for 5F-6R	1.00
38504	Drift Key	3.50	44422	Bit for 6F-8R	.75
38986	Carrying Case for 155 Router & Att.	15.20	44423	Finder for 6F-8R	1.00
39103	Case (12) 154YX Lubricant	11.00	44424	Bit for 8F-10R	.95
39104	Case (12) 35YX Lubricant	11.00	44425	Finder for 8F-10R	1.00
39120	Edge Guide	4.95	44426	Bit for 10F-12R	.75
39190	Carrying Case 167	7.95	44427	Finder for 10F-12R	1.00
39331	Dust Bag	3.50	44428	Bit for 12F-14R	1.25
39496	Adapter Plate	.50	44429	Finder for 12F-14R	1.00
39676	Carrying Case 542	25.00	44431	Clutch Nose	.50
39695	Carrying Case 510	18.50	44495	Chuck - 390	10.50
41132	Rip Guide for 76-170- 176-177 Saws	2.50	44519	Chuck - 590	10.50
41134	7" Sanding Pad	5.30	44657	Carrying Case	15.00
41135	9" Sanding Pad	6.30	44745	Wrench	1.75
41137	Disc Clamp Nut	1.10	44808	Phillips Screw Bit 1 1/16"	.60
41139	Clamp Nut Wrench	.75	44809	No. 1 Pt. Size	.60
41227	Case for 76-170 176-177 Saws	15.00	44810	Phillips Screw Bit 1 1/16"	.75
41370	Chuck	6.50	44811	No. 2 Pt. Size	.95
41372	Chuck Key	1.00	44812	Phillips Screw Bit 3/16"	.95
41438	Sharpening Attachment	7.95	44813	No. 3 Pt. Size	.95
41472	7" Disc Pad Assembly	7.00	44814	Phillips Screw Bit 3/2"	.75
41473	9" Disc Pad Assembly	8.75	44815	No. 1 Pt. Size	.75
41825	Sharpening Att. and Plane Cutter	12.95	44816	Phillips Screw Bit 3/2"	.95
41993	Rip Gauge	.95	44817	No. 2 Pt. Size	.95
41998	Carrying Case	12.00	44818	Phillips Screw Bit 3/2"	.95
42084	Carrying Case	13.50	44819	Bit Holder (Standard)	2.25
42315	Guard for 4" Cup Wheel	8.95	44815	Bit Holder (Magnetic)	6.95
42321	Pad Assembly	2.25	44816	Phillips Screw Insert Bit	.35
42331	Abrasive Discs-PerDozen	3.60	44817	No. 1 Pt. Size	.35
42334	Abrasive Discs-PerDozen	3.60	44818	Phillips Screw Insert Bit	.35
42335	Abrasive Discs-PerDozen	3.60	44819	No. 2 Pt. Size	.35
42336	Abrasive Discs-PerDozen	3.60	44820	Phillips Screw Insert Bit	.35
42352	Lambs Wool Buff	2.95	44821	No. 3 Pt. Size	.35
				Slotted Head Screw Insert	.50
				Bit 5F-6R	.50
				Slotted Head Screw Insert	.50
				Bit 6F-8R	.50
				Slotted Head Screw Insert	.50
				Bit 8F-10R	.50

Quotations on request for machines equipped w/230V motors

Industrial

Manufacturer's suggested resale price.

Model No.	Description	Industrial Price	Model No.	Description	Industrial Price
44822	Slotted Head Screw Insert Bit 10F-12R	.50	AC504	Shaper Collar	.30
44823	Slotted Head Screw Insert Bit 12F-14R	.85	AC506	Shaper Collar	.30
44825	Bit w/Finder Sleeve for 6F-5R	2.50	AC508	Shaper Collar	.30
44826	Bit w/Finder Sleeve for 8F-10R	2.75	AC512	Shaper Collar	.30
44827	Bit w/Finder Sleeve for 10F-12R	2.75	B19	Wrench	.65
44828	Bit w/Finder Sleeve for 12F-14R	2.95	B91	Templet Guide	1.10
44830	Bit only for 6F-5R	1.30	B92	Templet Guide	1.10
44831	Bit only for 8F-10R	1.60	B93	Templet Guide	1.10
44832	Bit only for 10F-12R	1.60	B94	Templet Guide	1.10
44833	Bit only for 12F-14R	1.75	B95	Templet Guide	1.10
44835	2" Nut Runner Adapter	2.45	B96	Templet Guide	1.10
44836	6" Nut Runner Adapter	3.50	B97	Templet Guide	1.10
44851	Carrying Case - 590	13.00	B103	Templet Guide	1.10
q 44852	Carbide Tipped Bit $\frac{1}{2}$ " x 6"	5.00	B104	Templet Guide	1.10
44853	Carrying Case - 390	10.00	B105	Templet Guide	2.50
44911	Carrying Case 724-725-726	13.50	B107	Templet Guide	1.10
q 44935	Carbide Tipped Bit $\frac{3}{16}$ " x 6"	6.00	B116	Templet Guide	1.10
q 44936	Carbide Tipped Bit $\frac{5}{8}$ " x 6"	7.25	BA1	Arbor	1.25
q 44937	Carbide Tipped Bit $\frac{1}{16}$ " x 6"	8.50	BAA1L	Arbor	1.00
q 44938	Carbide Tipped Bit $\frac{3}{4}$ " x 6"	9.00	BB5Y	Saw Guard Unit	5.50
q 44940	Carbide Tipped Bit $\frac{1}{8}$ " x 6"	11.50	BC604	Shaper Collar	.30
q 44941	Carbide Tipped Bit 1" x 6"	13.00	BC606	Shaper Collar	.30
q 44943	Carbide Tipped Bit $\frac{1}{4}$ " x 4"	2.60	BC608	Shaper Collar	.30
q 44944	Carbide Tipped Bit $\frac{5}{16}$ " x 4"	3.30	BC612	Shaper Collar	.30
q 44945	Carbide Tipped Bit $\frac{3}{8}$ " x 4"	4.15	BG21	Grinding Wheel	1.50
q 44946	Carbide Tipped Bit $\frac{7}{16}$ " x 4"	4.65	BM75Y	Rod	5.80
45101	Stair Templet Guide	1.10	BP88	Cord Lock	.25
45571	Lubricant for 590 & 390	1.25	BPG13	Grinding Wheel	.65
45583	Steel Roller Guide	.30	BS1Y	Shaper Spindle	6.50
45584	Nylon Roller Guide	.25	BS2Y	Shaper Spindle	5.95
45782	Chip Shield	.75	BS4Y	Shaper Spindle	3.75
46285	Twin Lite Safety Shields	13.50	D402	Adapter	1.00
46460	Sharpening Att.	7.95	D403	Adapter	1.00
46902	Bevel Fence for 167A	5.00	D404	Adapter	1.00
47128	Flexander Flexible Platen	3.95	D404E	Adapter	1.00
47515	Chuck Key	.60	D405A	Adapter	1.25
47580	Chuck	3.20	D406A	Adapter	1.25
47696	Foam Rubber Pad - Model 330A	1.75	D508	Adapter	1.50
47699	Felt Pad - Model 330A	1.95	D708	Adapter	1.50
48294	Rip Guide (for 348)	1.25	D710	Adapter	1.50
48779	Wrench (for 653)	.50	D808	Adapter	2.25
48813	Flexible Steel Platen	3.25	D810	Adapter	2.50
48858	Chuck	10.00	D812	Adapter	2.50
48859	Chuck Key	.80	D814	Adapter	2.75
N 49198	Carrying Case all-Purpose Saw	10.00	DS405	Adapter	.95
49401	Flexander Abrasive Belt - 36 Grit (10 per box)	6.50	ES412P	Pilot	.95
49402	Flexander Abrasive Belt - 80 Grit (10 per box)	6.00	FS412P	Pilot	.95
49403	Flexander Abrasive Belt - 50 Grit (10 per box)	5.50	G13	Grinding Wheel	.95
49419	Chuck	7.00	G13Y	Grinding Wheel Assembly	2.25
N 49526	Carrying Case for 348	10.00	GHT24	5518 Carrying Case	13.50
N 49568	Carrying Case 653	17.50	HB47Y	Jamb Gauge	1.40
50854	$\frac{1}{4}$ " Set Screw Hex Power Bit	2.50	HB48Y	Jamb Gauge	1.40
50855	$\frac{5}{16}$ " Set Screw Hex Power Bit	2.50	HB49Y	Jamb Gauge	1.40
50856	$\frac{3}{8}$ " Set Screw Hex Power Bit	4.50	HB50Y	Jamb Gauge	1.40
50857	Bit Holder (Stand) No. 6	4.75	HB51Y	Jamb Gauge	1.40
50858	Bit Holder (Stand) No. 8	4.75	HB54	Screw	.15
50928	Service Drive Bit Holder	2.10	PR26	$\frac{1}{4}$ " Collet	2.95
50929	Socket for No. 10 & 12 Self Drilling Screws	1.65	PR27	Wrench	.70
50930	Socket for $\frac{1}{4}$ " Self D.S.	1.65	PR47Y	Edge Guide	3.95
N 50944	Heavy Duty Spring for 778R	.35	PR82Y	Spindle	2.95
A3	3" Belt Sander	150.00	PR100	Bushing	.20
			PR101	Bushing	.20
			PR102	Bushing	.20
			PR103	Bushing	.20
			PR104	Bushing	.20

Quotation on request for machines equipped w/230V motors

q - Indicates quantity discount. See page 16.

Industrial price shows Manufacturer's suggested retail sale price.

Model No.	Description	Industrial Price
PR105	Bushing	.20
PR139Y	Dovetail Accessory Kit	4.75
PR153	Sub-Base	2.50
PRG17	Grinding Wheel	1.45
SL1	Arbor	1.95
SL1Y	Spindle	2.75
SL2	Collar	.50
SP412	Pilot	1.00
SP416	Pilot	1.00
SP420	Pilot	1.00
SRB7Y	Router Edge Guide	4.50
SRB15Y	Position Adapter	2.75
SRB19Y	Cutter and Shaft	13.50
SRB20Y	Shaper Spindle	2.45
SRB21Y	Shaper Spindle	2.25
SRB33	Arbor	1.50
SRB44	Sub-Base	4.00
SRC7Y	Router Edge Guide	6.75
SRC15Y	Position Adapter	3.00
SRC28Y	Spindle	2.45
SRC29Y	Spindle	2.25
SRC33	Sub-Base	6.50
UKC	Corner Chisel	6.95
ULF	Lock Face Templet	75.00
ULMY1	Lock Mortiser Att.	250.00
UST	Stair Templet	167.50

PORTA-NAILER

400A	Porta-Nailer	75.00
40008	Hammer	7.50
40030	Rubber Cap for Nailer	1.50
40061	Extension Handle	10.00
40063	Rubber Cap for Hammer	1.50
40064	Hammer Handle	1.50
40076	Carrying Case	10.00
40077	Porta-Nails "Master Pack" (5 boxes of 5000 each) (Per box of 5,000)	50.00 10.00
40078	Porta-Nails "Master Pack" (30 boxes of 1000 each) (Per box of 1000)	66.00 2.20
40158	Face Nailing Kit for 400A	10.00
40189	Brace Protector Kit	2.95

GREEN LINE POWER TOOLS & ACCESSORIES

Model No.	Description	Master Pack Qty.	Recom. Retail Price each
35	Hedge Trimmer	4	26.97
36	Hedge Trimmer	4	34.97
40	Edger Trimmer	1	39.97
45	Grass Shear	4	29.97
50	1/4" Drill	6	14.97
50K	1/4" Drill Kit	1	24.97
51	1/4" 2-Speed Drill	6	19.97
52	1/4" Var. Speed Drill	6	26.97
55	3/8" Drill	6	19.97
55K	3/8" Drill Kit	1	29.97
56	3/4" Var. Speed Drill	6	29.97
60	Jig Saw	4	22.97
60K	Jig Saw Kit	1	29.97
61	2-Speed Jig Saw	4	29.97
N 64	Router	1	44.97
N 64B	Router Base		10.50
N 64M	Router Motor		35.00
65	Finishing Sander	4	24.97
75	7 1/2" Saw	4	44.97
75K	7 1/2" Saw Kit	1	54.97
N 90	3" Dustless Belt Sander		59.97
N 91	3" Belt Sander		49.97
2045	Roller Handle Att.		4.95
2046	Extension Cord		1.75
2050	50 Ft. Extension Cord		6.50
2051	100 Ft. Ext. Cord		10.75
2064	Router Edge Guide		2.50
2065	Dustless Sander Kit		7.98
45714	Drill Chuck		3.50
45727	Drill Chuck		3.60
46435	Carrying Case		5.95
46442**	Pruning Saw Blade for Model 35		.75
46509	Replacement Blade for Model 45		1.40
46531**	7" Blade for Model 40 Edger Trimmer		.90
46579	Paint Mixer		.50
46603	Horizontal Drill Stand		1.35
46623**	Rip Gauge w/Clamp		1.25
47225	Replacement lower Blade for Model 45		3.40
48430	Chuck Key		.45
48675	Rip Guide		1.25
49576	Carrying Case		10.00
50006	3" Wire Wheel, Fine		.95
50009	3" Wire Wheel, Coarse		.95
50011	3" Grinding Wheel		.95
50014	4" Buffing Pad		1.25
50017	5" Rubber Pad w/Arbor		1.25
50019	5" Sanding Discs (Pkg. of 5) Fine		.50
50021	5" Sanding Discs (Pkg. of 5) Medium		.50
50023	5" Sanding Discs (Pkg. of 5) Coarse		.50
50028	2" Wire Cup Brush		1.75
50035	5 Pc. Drill Set		2.40
50038	1/2" Arbor w/1/4" Shank		.50
50047	5" Lambs Wool Buff		1.50

Quotations on request for machines equipped w/230V motors.
Industrial price shows Manufacturers suggested resale price.

** Available in skin pack - Order with letter "M" for skin pack number.

N - New Tool

Model No.	Description	Industrial Price	Model No.	Description	Industrial Price
ROCKWELL KANGO ELECTRIC HAMMERS AND ACCESSORIES See Page 14 for proper accessory application.					
H	Electro Pneumatic Breaker	850.00	26537	Star Drill $\frac{1}{2}$ " x 8"	2.60
750	Rotary Hammer	385.00	26548	Flat Drill Point $2\frac{1}{16}$ "	6.45
800	Demolition Hammer	350.00	26549	Flat Drill Point $3\frac{1}{16}$ "	7.15
25937	Special Allen Key	5.10	26560	Bull Point 12"	5.00
			26561	Bull Point 15"	5.05
26115	Special Oil-one gal. (Above 32°F)	4.25	26562	Bull Point 18"	5.80
26305	15" Point	10.60	26563	Bull Point 24"	6.50
26306	18" Point	11.65	26564	Concrete Chisel 12"	4.55
26310	15" Chisel	10.60	26565	Concrete Chisel 15"	5.05
26311	18" Chisel	11.65	26566	Concrete Chisel 18"	5.50
26315	3" Asphalt Cutter	22.30	26567	Concrete Chisel 24"	6.50
26316	5" Asphalt Cutter	25.50	26568	Offset Bull Point 12"	5.25
26317	3" Asphalt Cutting Spade	30.10	26569	Offset Concrete Chisel 12"	5.25
26318	5" Asphalt Cutting Spade	33.35	26570	Cold Chisel 11"	4.40
26319	Spade (Approx. $4\frac{1}{2}$ " x $6\frac{1}{2}$ ")	40.80	26571	Seam Tool	5.50
26320	Tamper	30.10	26572	Cape Chisel	6.15
26400	Spiral Steel Drill $\frac{1}{2}$ " x 8"	2.30	26573	Millstone Dressing Chisel	5.50
26401	Spiral Steel Drill $\frac{5}{8}$ " x 8"	2.40	26574	Scaling Chisel 2"	5.50
26402	Spiral Steel Drill $\frac{3}{4}$ " x 8"	2.60	26575	Scaling Chisel 3"	5.70
26403	Spiral Steel Drill $1\frac{1}{16}$ " x 8"	2.75	26586	$1\frac{1}{2}$ " Scaling Blades, Doz.	5.80
26404	Spiral Steel Drill $1\frac{1}{8}$ " x 8"	2.50	26587	Concrete Cutting Blade, Doz.	3.15
26405	Spiral Steel Drill $1\frac{1}{8}$ " x 12"	3.25	26590	Blade Holder	7.30
26406	Spiral Steel Drill 1" x 8"	3.10	26591	Coarse Combs, Doz.	3.15
26407	Spiral Steel Drill $1\frac{1}{8}$ " x 12"	3.80	26592	Fine Combs, Doz.	3.15
26408	Spiral Steel Drill $\frac{7}{8}$ " x 8"	2.85	26593	Channeling Tool Hldr. $1\frac{1}{2}$ "	5.20
26410	Spiral Steel Drill $1\frac{5}{16}$ " x 12"	4.30	26594	Drift Key	.40
26412	Spiral Steel Drill $1\frac{7}{16}$ " x 12"	4.65	26595	Channeling Tool $1\frac{1}{8}$ "	2.15
26414	Spiral Steel Drill $1\frac{9}{16}$ " x 12"	5.00	26596	Guided Channeling Tool Hldr.	21.15
26505	Star Drill $1\frac{1}{16}$ " x 8"	2.50	26599	Bush Head Holder	11.15
26507	Star Drill $1\frac{3}{16}$ " x 8"	2.80	26600	Bush Head Only	1.25
26508	Star Drill $1\frac{1}{8}$ " x 12"	3.25	26601	Millstone Dressing Bit	5.05
26510	Star Drill $1\frac{1}{8}$ " x 8"	3.10	26602	Millstone Dressing Bit Hldr.	5.05
26511	Star Drill $1\frac{1}{8}$ " x 12"	3.90	26603	Tamping Head 2" x 3"	4.10
26512	Star Drill $1\frac{1}{8}$ " x 18"	4.65	26604	Tamping Head 3" x 4"	4.80
26513	Star Drill $1\frac{1}{8}$ " x 24"	5.75	26605	Tamping Head 4" x 6"	5.60
26514	Star Drill $1\frac{3}{16}$ " x 12"	4.30	26606	Tamping Head Shank 12"	4.30
26515	Star Drill $1\frac{3}{16}$ " x 18"	5.40	26607	Tamping Head Shank 18"	5.25
26516	Star Drill $1\frac{3}{16}$ " x 24"	6.80	26608	Tamping Head Shank 24"	6.05
26517	Star Drill $1\frac{1}{8}$ " x 12"	5.00	26610	Vibrating Tool	6.05
26518	Star Drill $1\frac{1}{8}$ " x 18"	6.15	26623	V-Shaped Vibrating Tool	25.80
26519	Star Drill $1\frac{1}{8}$ " x 24"	8.20	26624	Flat Swivel Head Vibrating Tool	23.75
26520	Star Drill $\frac{7}{8}$ " x 8"	2.85	26625	Rubber Head Vibrating Tool	13.10
26521	Star Drill $1\frac{1}{4}$ " x 8"	3.25	26630	Electrode Driver $\frac{1}{2}$ "	5.05
26523	Star Drill $1\frac{1}{4}$ " x 12"	4.80	26631	Electrode Drive $\frac{5}{8}$ "	5.50
26528	Chuck & Chuck Wrench	6.85	26632	Electrode Driver $\frac{3}{4}$ "	6.55
26529	Drift Key	.80	26633	Electrode Driver 1"	7.10
26531	Star Drill $\frac{5}{8}$ " x 8"	2.45	26634	Roller Bush Tool	15.10
26532	Star Drill $\frac{3}{4}$ " x 8"	2.65	26635	Spare rolls for Roller Bush Tools	4.15
26534	Star Drill 1" x 8"	3.10	26662	Special Oil-One Pint (Above 32°F)	1.10
26536	Star Drill $1\frac{1}{8}$ " x 12"	6.50	26665	Allen Wrench	.35
			26680	Aux. Detachable Handle	22.50
			26702	Chuck & Chuck Wrench	6.50
			26720	Bull Point 11"	4.25
			26721	Concrete Chisel 11"	4.25

Model No.	Description	Industrial Price	Model No.	Description	Industrial Price
26722	Seam Tool	5.45	27362	Chuck Assy "A" Taper K & M	12.90
26723	Scaling Chisel 1"	5.25	27363	Chuck Assy "A" Taper L	12.90
26724	Scaling Chisel 1½"	5.25	27578	Tool Blank 17"	4.10
26725	Scaling Chisel 2"	5.45	27810	T/C Tipped Drill 1½ x 7"	19.65
26726	Bullnose Scaling Chisel	5.90	27811	T/C Tipped Drill ¾ x 8"	24.05
26728	Millstone Dressing Chisel	5.35	27812	T/C Tipped Drill ¾ x 8"	28.40
26730	Bull Point 15"	5.25	27813	T/C Tipped Drill 1½ x 11"	32.80
26732	Cold Chisel	4.25	27814	T/C Tipped Drill ¾ x 11"	37.15
26740	Blade Holder	7.30	27815	T/C Tipped Drill 1½ x 13"	39.35
26744	Channeling Tool Holder	5.20	27816	T/C Tipped Drill 1 x 13"	41.50
26745	Ribbed Scaling Head	2.15	27817	T/C Tipped Drill 1½ x 13"	56.85
26746	Millstone Dres. Head Hldr.	5.05	27818	T/C Tipped Drill 1½ x 13"	63.40
26747	Bush Head Holder	11.15	39003	Univ. Drill End Hldr. 10"	4.90
26749	Ribbed Scaling Head	2.65	39004	Univ. Drill End Hldr. 16"	5.70
26760	Vibrating Tool	6.05	39005	Univ. Drill End Hldr. 24"	6.50
26762	Tamping Tool Shank for L	4.30	39006	Drill End Head 1½"	2.85
26767	Rubber Head Vibrating Tool	12.75	39007	Drill End Head 1¾"	5.00
26770	Flat Wood Chisel 1"	5.60	39008	Drill End Head 2"	5.35
26771	Flat Wood Chisel 1½"	5.65	39009	Rotator Drill End 1½"	2.85
26772	Flat Wood Chisel 2"	5.80	39010	Rotator Drill End 1¾"	5.00
26790	Roller Bush Tool	14.55	39011	Rotator Drill End 2"	5.35
q 26850	½ x 7" Spiral Carbide Tip Drill ..	16.50	39782	Special Allen Wrench	5.05
q 26851	¾ x 8" Spiral Carbide Tip Drill ..	20.00	39784	Oil Filter Plug Wrench	1.50
q 26852	¾ x 8" Spiral Carbide Tip Drill ..	21.00	39844	Frost Wedge	35.75
q 26853	1½ x 11" Spiral Carbide Tip Drill ..	26.50	q 39934	T/C Tipped Spiral Drill 7/16 x 6" ..	14.45
q 26854	¾ x 11" Spiral Carbide Tip Drill ..	29.00	q 39935	T/C Tipped Spiral Drill 1½ x 6" ..	14.95
q 26855	1½ x 11" Spiral Carbide Tip Drill ..	30.00	q 39936	T/C Tipped Spiral Drill 1½ x 6" ..	16.15
q 26856	1 x 11" Spiral Carbide Tip Drill ..	32.00	q 39937	T/C Tipped Spiral Drill 1½ x 6" ..	18.45
q 26857	1½ x 13" Spiral Carbide Tip Drill ..	37.50	q 39938	T/C Tipped Spiral Drill 2½ x 6" ..	24.00
q 26858	1½ x 13" Spiral Carbide Tip Drill ..	44.00	39968	Tapered Point 15"	10.60
q 26859	1½ x 13" Spiral Carbide Tip Drill ..	54.00	39969	Tapered Point 18"	11.65
q 26860	1½ x 13" Spiral Carbide Tip Drill ..	58.00	42414	Special Oil 1 Gal (Below 32°F.) ..	4.25
q 26865	1¾" C.T. Drill End	61.50†	42415	Special Oil 1 Pint (Below 32°F.) ..	1.10
q 26866	2" C.T. Drill End	65.60†	44346	Dust Shield	1.75
27000	11" Tool Blank Sq. Shank	4.55	45908	Drill Holder	8.00
27001	14" Tool Blank Sq. Shank	5.40	q 45909	¾ x 13" Spiral Carbide Tip Drill ..	26.00
27002	17" Tool Blank Sq. Shank	6.10	q 45910	Spiral Carbide Tip Drill 1½ x 8" ..	22.00
27003	23" Tool Blank Sq. Shank	7.25	q 45911	Spiral Carbide Tip Drill 7/8 x 8" ..	23.00
27006	15" Chisel Sq. Shank	6.25	q 45912	Spiral Carbide Tip Drill 1½ x 8" ..	23.50
27007	18" Chisel Sq. Shank	6.90	q 45913	Spiral Carbide Tip Drill 1 x 8" ..	24.00
27008	24" Chisel Sq. Shank	8.35	q 45914	Spiral Carbide Tip Drill 1½ x 8" ..	30.00
27009	Seam Tool 11"	6.90	q 45915	Spiral Carbide Tip Drill 1½ x 8" ..	38.00
27020	Tamping Tool 12" Sq. Shank	5.20	q 45916	Spiral Carbide Tip Drill 1¾ x 8" ..	45.00
27021	Tamping Tool 18" Sq. Shank	6.15	q 45917	Spiral Carbide Tip Drill 1¾ x 8" ..	52.00
27022	Tamping Tool 24" Sq. Shank	7.25	q 45918	Spiral Carbide Tip Drill 1¾ x 9" ..	70.00
27023	6 x 4 x 18" Spade, Sq. Shank	19.75	q 45919	Spiral Carbide Tip Drill 2 x 9" ..	85.00
27024	6 x 4 x 24" Spade, Sq. Shank	21.75	45920	12" Bull Point	5.20
27025	Floor Cleaning Tool, Sq. Shank ..	24.65	45921	18" Bull Point	6.65
27030	Blade Holder, Sq. Shank	9.55	45922	12" Chisel	5.20
27318	Star Drill ¼ x 5" "A" Taper	2.40 ▲	45923	18" Chisel	6.65
27319	Star Drill 5/8 x 5" "A" Taper	2.40 ▲	45924	Comb Holder, locked Shank	9.50
27359	Star Drill 3/8 x 5" "A" Taper	2.40 ▲	45926	Channeling bit holder	6.00
27360	Star Drill 7/8 x 5" "A" Taper	2.40 ▲			

q — Indicates quantity discount. See page 16.

† Use w/Drill End Holder No. 39003, 39004, 39005 Only.

d — Discontinued.

Industrial Manufacturer's suggested resale price.

▲ Use w/27362 or 27363

Model No.	Description	Industrial Price	Model No.	Description	Industrial Price
45927	Guided Channeling bit holder	21.75	q A410C	Carbide Straight Bit	9.00
45928	Channeling Tool 1 1/8	2.45	q A410J	Straight Bit	1.95
45929	Channeling Tool Holder	5.20	q A412J	Straight Bit	2.25
45930	Guided Channeling Tool Holder	21.15	q A412L	Straight Bit	2.30
45931	Channeling Tool 1 1/8	5.85	q A412LC	Carbide Straight Bit	10.00
45932	Roller bush hammer tool	17.00	q A414J	Straight Bit	2.50
45933	Bush hammer disc holder	11.70	q A416C	Carbide Straight Bit	10.00
q 45934	1 1/4" x 9" Spiral Carbide Tip Drill	38.00	q A416J	Straight Bit	2.75
45937	Turning Wrench	1.75	q A418	Straight Bit	3.50
q 46055	Spiral Carbide Tipped Drill 3/8 x 13"	23.00	q A418C	Carbide Straight Bit	10.00
46202	Side Handle	3.50	q A420	Straight Bit	3.75
46203	Nose Handle	5.95	q A420C	Carbide Straight Bit	10.00
46206	Wrench	.60	q A424	Straight Bit	4.40
46207	Oil Filler Plug Wrench	1.00	q A516	Straight Bit	4.75
46208	Carrying Case	27.95	q A724	Straight Bit	5.85
48972	4" x 4 1/2" Tamper pad	5.60	q A812	Straight Bit	3.75
48973	12" Tamper shank	4.70	q A812C	Carbide Straight Bit	10.50
48974	18" Tamper shank	5.80	q A816	Straight Bit	3.75
48975	24" Tamper shank	7.00	q A816C	Carbide Straight Bit	11.25
48976	18" Spade	19.40	q A816CS	Substitute A-816LC	
q 52543	1/2" x 8" Spiral Carbide Tip Drill	19.00	q A816L	Straight Bit	5.50
ROUTER BITS AND CUTTERS			q A816LC	Carbide Straight Bit	11.75
q 17-PL	Spiral Plane Cutter	10.50	q A824	Straight Bit	4.95
q 140-8	Spiral Bit	3.50	q A824C	Carbide Straight Bit	13.95
q 5023-8	Combination Flush/Bevel Bit	7.50	q A828	Straight Bit	5.75
q 5025-5	Plane Cutter	4.50	q A832	Straight Bit	5.95
q 23444	Plane Cutter	8.95	q AA402	Straight Bit	2.25
q 24560	Carbide Plane Cutter (100P, 150P)	27.50	q AA403	Straight Bit	2.50
q 25475	Bevel Trimming Bit	8.95	q AA404	Straight Bit	2.75
q 25481	Bevel Trimming Bit	8.95	q AA405	Straight Bit	3.00
q 25621	Flush Trimming Cutter	9.00	q AA406	Straight Bit	3.35
q 25625	25° Trimming Cutter	10.00	q AS516	Straight Bit	3.25
q 25629	10° Trimming Cutter	10.00	q AS516C	Comb. Bit (Carbide Tipped)	7.25
q 25653	Bevel Veneer Trimming Assembly	14.00	q AS520	Straight Bit	3.50
q 25656	Bevel Veneer Trimming Assembly	14.00	q AS520C	Carbide Straight Bit	7.50
q 25953	Backsplash Trimming Cutter	14.00	q AS522	Straight Bit	4.60
q 25957	Ball Bearing Flush Trim Bit	13.00	q AS524	Straight Bit	4.75
q 25741	Ball Bearing Flush Trim Bit	13.00	q AS524C	Carbide Straight Bit	7.75
q 27846	Carbide Spiral Plane Cutter	36.00	q AS526	Straight Bit	4.85
q 38990	Flush/Bevel Trim Bit	7.00	q AS528	Straight Bit	4.95
q 39109	Spiral Plane Cutter	39.00	q AS530	Straight Bit	5.00
q 39145	Corner Round Cutter	18.50	q AS532	Straight Bit	5.25
q 39150	Rabbeting Cutter	17.00	q AS532C	Carbide Straight Bit	8.50
q 39152	Door Lip Cutter Kit	36.50	q AS534	Straight Bit	5.25
q 39217	Spiral Plane Cutter	32.00	q AS536	Straight Bit	5.35
q 41224	Spiral Plane Cutter 167A	5.50	q AS538	Straight Bit	5.60
q 44858	Carbide Tipped Comb. Bit	5.50	q AS540	Straight Bit	5.50
q 49566	High Speed Steel Plane Cutter	22.50	q AS544	Straight Bit	5.75
q 49567	Carbide Tipped Plane Cutter	45.00	q B404J	Single End Veining Bit	1.80
q 50025	Router Bit Kit	9.95	q BA-406J	Sash Beading Bit	5.00
q A204C	Comb. Bit (Carbide Tipped)	5.75	q BB402	Veining Bit	2.50
q A404J	Straight Bit	1.75	q BB403	Veining Bit	2.95
q A406C	Carbide Straight Bit	9.95	q BB404	Veining Bit	3.25
q A406J	Straight Bit	2.10	q BB405	Veining Bit	4.15
q A408	Straight Bit	1.50	q BB406	Veining Bit	4.35
q A408C	Carbide Straight Bit	9.95	q BP77A	Plane Cutter	9.00
q A408CD	Carbide Straight Bit	10.00	q BP77Y	Blades (2) Straight Cutter Assembly	26.50
q A408J	Straight Bit	1.60	q BP86C	Carbide Straight Cutter	36.70
q A408LJ	Straight Bit	1.70	q C408C	Carbide Core Box Bit	15.75
q A408SJ	Straight Bit	1.50	q C408J	Core Box Bit	1.95
			q C412J	Core Box Bit	2.20
			q C416J	Core Box Bit	3.00
			q C420	Core Box Bit	3.00
			q C424	Core Box Bit	4.50

Industrial price shows Manufacturer's suggested resale price.

q - Indicates quantity discount. See page 16.

Model No.	Description	Industrial Price	Model No.	Description	Industrial Price
q 24154	10 T.W.C. Blades, Short (Pkg. of 10)	6.50	q 49769	18 T.M.C. Blades 4" Long (Pkg. of 10)	4.30
q 24154M	10 T.W.C. Blades, Short (Pkg. of 5) One Blade	3.50 .70	q 49770	14 T.M.C. Blades 6" Long (Pkg. of 10)	7.20
q 24155	10 T.M.C. Blades, Long (Pkg. of 10)	7.60	q 49771	24 T.M.C. Blades 4" Long (Pkg. of 10)	4.30
q 24155M	10 T.M.C. Blades, Long (Pkg. of 5) One Blade	4.25 .85	q 49772	18 T.M.C. Blades 6" Long (Pkg. of 10)	7.20
q 24156	14 T.M.C. Blades, Long (Pkg. of 10)	4.90	q 49773	32 T.M.C. Blades 4" Long (Pkg. of 10)	4.30
q 24156M	14 T.M.C. Blades, Long (Pkg. of 5) One Blade	2.75 .55	q 49774	24 T.M.C. Blades 6" Long (Pkg. of 10)	7.20
q 24157	14 T.M.C. Blades, Short (Pkg. of 10)	4.40	q 49775	18 T.M. Scroll Blades (Pkg. of 10)	3.40
q 24157M	14 T.M.C. Blades, Short (Pkg. of 5) One Blade	2.50 .50	q 49776	24 T.M. Scroll Blades (Pkg. of 10)	3.40
q 24158	24 T.M.C. Blades, Long (Pkg. of 10)	4.90	q 49777	10 T.M. Scroll Blades (Pkg. of 10)	3.95
q 24158M	24 T.M.C. Blades, Long (Pkg. of 5) One Blade	2.75 .55	q 49778	14 T.M. Scroll Blades (Pkg. of 10)	3.95
q 24159	Knife Blades (Pkg. of 10)	3.50	q 49779	18 T.M. Flex Blades 4" Long (Pkg. of 10)	4.00
q 24159M	Knife Blades (Pkg. of 5) One Blade	2.00 .40	q 49780	14 T.M. Flex. Blades 6" Long (Pkg. of 10)	7.00
q 24160	24 T.M.C. Blades, Short (Pkg. of 10)	4.40	q 49781	18 T.M. Flex. Blades 6" Long (Pkg. of 10)	7.00
q 24160M	24 T.M.C. Blades, Short (Pkg. of 5) One Blade	2.50 .50	q 49782	10 T.W. Flex. Blades 12" Long (Pkg. of 5)	3.50
q 24161	10 T.W.C. Blades, Wide (Pkg. of 10)	8.95	q 49783	6 T.W. Flex. Blades 3 1/2" Long (Pkg. of 10)	3.00
q 24161M	10 T.W.C. Blades, Wide (Pkg. of 5) One Blade	5.00 1.00	q 49784	10 T.W. Flex Blades 6" Long (Pkg. of 10)	3.80
q 24162	10 T.W.C. Blades, X-Long (Pkg. of 10)	8.95	q 49785	18 T.W. Flex. Blades 12" Long (Pkg. of 5)	3.50
q 24162M	10 T.W.C. Blades, X-Long (Pkg. of 5) One Blade	5.00 1.00	q 49786	6 T Plaster Blades 6" Long (Pkg. of 10)	3.80
q 24163	6 T.W.C. Scroll Blades, Long (Pkg. of 10)	8.95	q 49787	Rubber & Leather Cutting Blades (Pkg. of 10)	4.00
q 24163M	6 T.W.C. Scroll Blades, Long (Pkg. of 5) One Blade	5.00 1.00	q 49844	Asstd. Pkg. of 10 Blades	5.75
q 42277	Assort. Blades (Pkg. of 10)	4.55	PORTA-BAND SAW BLADES		
q 49929	Blade Assort (Pkg. of 3)	2.10	q 15YMS	6 T Band Saw Blades (Pkg. of 3)	5.50
ALL PURPOSE SAW BLADES			q 16YMS	8 T Band Saw Blades (Pkg. of 3)	5.50
q 49763	7 T.W.C. Blades 6" Long (Pkg. of 5)	2.90	q 17YMS	10 T Band Saw Blades (Pkg. of 3)	5.50
q 49764	7 T.W.C. Blades 12" Long (Pkg. of 5)	4.90	q 18YMS	14 T Band Saw Blades (Pkg. of 3)	5.50
q 49765	6 T.W.C. Blades 3 3/4" Long (Pkg. of 5)	3.40	q 20YMS	Asstd. Band Saw Blades (Pkg. of 6)	9.50
q 49766	6 T.W.C. Blades 6" Long (Pkg. of 5)	4.50	q 30YMS	18 T Band Saw Blades (Pkg. of 3)	5.50
q 49767	7 T.W.C. Blades Double Edge (Pkg. of 5)	3.00	q 31YMS	24 T Band Saw Blades (Pkg. of 3)	5.50
q 49768	10 T.M.C. Blades 6" Long (Pkg. of 10)	5.50	q 27176	24 T Band Saw Blade (One)	6.50
			q 41172	10 T Band Saw Blade (One)	6.50
			q 41173	14 T Band Saw Blade (One)	6.50
			q 41174	18 T Band Saw Blade (One)	6.50
			q 45273	9 T Band Saw Blade (One)	6.95
			q 45275	12 T Band Saw Blade (One)	6.95
			q 45277	16 T Band Saw Blade (One)	6.95

KANGO ACCESSORY USE CHART

P/N	Used With Hammer	P/N	Used With Hammer	P/N	Used With Hammer	P/N	Used With Hammer	P/N	Used With Hammer
26115	All	26520	E,F,G,K,L,M, 750,800	26599	E,F,K,M	26850	750	39969	H
26305	H			26600	26599,26747,45933	26851	750	42414	All
26306	H	26521	E,F,G,K,L,M, 750,800	26603	E,F,G,K,L,M, 750,800	26852	750	42415	All
26310	H					26853	750	44346	E,F,G,K,L,M
26311	H							45908	750
26315	H	26523	E,F,K,M, 750,800	26604	E,F,G,K,L,M, 750,800	26854	750	45909	750
26316	H					26855	750	45910	750
26317	H	26528	E,F,K,M, 750,800	26605	E,F,G,K,L,M, 750,800	26856	750	45911	750
26318	H	26529	E,F,K,M, 750,800	26606	E,F,K,M	26857	750	45912	750
26319	H					26858	750	45913	750
26320	H	26531	E,F,G,K,L,M, 750,800	26607	E,F,K,M	26859	750	45914	750
26400	750			26608	E,F,K,M	26860	750	45915	750
26401	750	26532	E,F,G,K,L,M, 750,800	26610	E,F,K,M	27000	E,F,M,K	45916	750
26402	750			26623	E,F,K,M	27001	E,F,M,K	45917	750
26403	750	26534	E,F,G,K,L,M, 750,800	26624	E,F,K,M	27002	E,F,M,K	45918	750
26404	750	26536	E,F,K,M, 750,800	26625	E,F,K,M	27003	E,F,M,K	45919	750
26405	750			26630	E,M	27006	E,F,K,M	45920	750,800
26406	750			26631	E,M	27007	E,F,M,K	45921	750,800
26407	750	26537	E,F,G,K,L,M, 750,800	26632	E,M	27008	E,F,M,K	45922	750,800
26408	750			26633	E,M			45923	750,800
26410	750	26548	E,M,800	26634	E,F,K,M	27009	E,F,K,M	45924	750,800
26412	750	26549	E,M,800	26635	26634,45932	27020	E,F,K,M	45926	750,800
26414	750	26560	E,F,K,M	26662	All	27021	E,F,K,M	45927	750,800
26505	All but H	26561	E,F,K,M	26665	M,K,L	27022	E,F,K,M	45928	K,M,750,800
26507	All but H	26562	E,F,K,M	26680	M,K	27023	E,F,K,M	45929	K,M
26508	All but H	26563	E,F,K,M	26702	G,L	27024	E,F,K,M	45930	K,M
26510	E,F,K,M, 750,800	26564	E,F,K,M	26720	G,L	27025	E,F,K,M	45931	K,M,750,800
26511	E,F,K,M, 750,800	26565	E,F,K,M	26721	G,L	27030	E,F,K,M	45932	750,800
26512	E,F,K,M, 750,800	26566	E,F,K,M	26722	G,L	27318	G,L,F,K	45933	750,800
26513	E,F,K,M, 750,800	26567	E,F,K,M	26723	G,L	27319	G,L,F,K	45934	750
26514	E,F,K,M, 750,800	26568	E,F,K,M	26724	G,L	27359	G,L,F,K	46055	750
26515	E,F,K,M, 750,800	26569	E,F,K,M	26725	G,L	27360	G,L,F,K	46202	750
26516	E,F,K,M, 750,800	26570	E,F,K,M	26726	G,L	27362	F,K	46203	750
26517	E,F,K,M, 750,800	26571	E,F,K,M	26730	G,L	27363	G,L	46206	750,800
26518	E,F,K,M, 750,800	26572	E,F,K,M	26732	G,L	27578	E,F,M,K	46207	750,800
26519	E,F,K,M, 750,800	26573	E,F,K,M	26740	G,L	39003	E,F,K,M, 750,800	46208	750,800
		26574	E,F,K,M	26744	G,L	39004	E,F,K,M, 750,800	48972	750,800
		26575	E,F,K,M	26745	26744			48973	750,800
				26747	G,L	39005	E,F,K,M, 750,800	48974	750,800
		26586	26590,26740,45924	26749	26744	39006	E,F,K,M,800	48975	750,800
		26587	26590,26740,45924	26760	G,L	39007	E,M,800	48976	750,800
		26590	E,F,K,M	26762	G,L			52543	750
		26591	26590,26740,45924	26767	G,L			53317	800
		26592	26590,26740,45924	26770	G,L	39008	E,M,800	53436	750
		26593	E,F,K,M	26771	G,L	39782	H		
		26594	E,F,G,K,L,M, 750,800	26772	G,L	39784	H		
		26595	E,F,G,K,L,M	26790	G,L	39844	H		
		26596	E,F,K,M			39968	H		

CIRCULAR SAW BLADES

Blade numbers are designed for convenient reference. First three or four digits give blade diameter in fractions; last digit gives hole diameter in $\frac{1}{8}$ "s; letter suffix gives style of blade. Example: No. B-8255C - "825" is 8.25 or $\frac{8\frac{1}{2}}$ " blade diameter; last digit "5" is $\frac{1}{8}$ " hole diameter; "C" is Combination blade. When ordering, use these numbers. See page 16 for quantity discount.

No.	Dia. In.	Industrial Price	No.	Dia. In.	Industrial Price	No.	Dia. In.	Industrial Price
CARBIDE-TIPPED			RIP			CROSS-CUT		
q B6005CT	6	\$13.50	q B6005R	6	\$ 2.75	q B6005CC	6	\$ 2.85
q B7005CT	7	14.50	q B6255R	6 $\frac{1}{4}$	2.95	q B6255CC	6 $\frac{1}{4}$	2.95
q B8005CT	8	16.00	q B6505R	6 $\frac{1}{2}$	2.95	q B6505CC	6 $\frac{1}{2}$	3.15
COMBINATION			q B7005R	7	3.00	q B7005CC	7	3.25
q B4503C	4 $\frac{1}{2}$	2.25	q B7255R	7 $\frac{1}{4}$	3.00	q B7255CC	7 $\frac{1}{4}$	3.20
q B6005C	6	2.75	q B7505R	7 $\frac{1}{2}$	3.00	q B7505CC	7 $\frac{1}{2}$	3.75
q B6255C	6 $\frac{1}{4}$	2.95	q B8005R	8	3.35	q B8005CC	8	3.75
q B6505C	6 $\frac{1}{2}$	2.95	q B8255R	8 $\frac{1}{4}$	3.35	q B8255CC	8 $\frac{1}{4}$	3.75
q B6755C	6 $\frac{3}{4}$	3.15	q B10256R	10 $\frac{1}{4}$	5.50			
q BL675DC	6 $\frac{3}{4}$	2.95	q B12006R	12	7.95	ABRASIVE		
q B7005C	7	3.15	PLANER			q B6005BL ⁴	6	3.95
q B7255C	7 $\frac{1}{4}$	3.15	q B6005P	6	4.15	q B6005GL ³	6	3.95
q B7505C	7 $\frac{1}{2}$	3.25	q B6255P	6 $\frac{1}{4}$	4.35	q B6005RL ²	6	3.95
q BL7505C	7 $\frac{1}{2}$	3.25	q B6505P	6 $\frac{1}{2}$	4.35	q B7005BL ⁴	7	4.65
q BL750DC	7 $\frac{1}{2}$	2.95	q B7005P	7	5.15	q B7005GL ³	7	4.65
q B8005C	8	3.25	q B7255P	7 $\frac{1}{4}$	4.95	q B7005RL ²	7	4.65
q B8255C	8 $\frac{1}{4}$	3.35	q B7505P	7 $\frac{1}{2}$	5.45	q B8005BL ⁴	8	5.50
q B10256C	10 $\frac{1}{4}$	5.50	q B8005P	8	5.70	q B8005GL ³	8	5.50
q B12006C	12	7.65	q B8255P	8 $\frac{1}{4}$	5.95	q B8005RL ²	8	5.50
FINE TOOTH			q B12006P	12	16.15			
q B4503FT	4 $\frac{1}{2}$	2.95	SPECIAL BLADES			¹ Bone Cutting Blade		
q B4503B ¹	4 $\frac{1}{2}$	2.95	q B6005B	6	2.95	² Red Label: Compositions, Non-Ferrous Metals		
q B5875FT	5 $\frac{1}{8}$	3.25		6 $\frac{3}{8}$	3.75	³ Green Label: Stone-Plastic		
q B7005FT	7	3.95		8	11.50	⁴ Blue Label: Iron-Steel		

ABRASIVE BELTS - Price per Package of 10

Size		2 x 21		2½ x 21		3 x 21		3 x 24	
Type	Mesh and Grit Size	No.	Industrial Price	No.	Industrial Price	No.	Industrial Price	No.	Industrial Price
A	36-2	25107	4.65	23864	4.75	25129	5.00	25159	5.00
A	40-1½	25106	4.45	23863	4.55	25128	5.00	25158	5.00
A	50-1	25105	4.35	23862	4.45	25127	4.85	25157	4.85
A	60-½	25104	4.20	23861	4.30	25126	4.75	25156	4.75
A	80-1/0	25103	4.20	23860	4.30	25125	4.40	25155	4.40
A	100-2/0	25102	4.00	23859	4.10	25124	4.40	25154	4.40
A	120-3/0	25101	3.90	23858	4.00	25123	4.20	25153	4.20
SA	24-3	25119	5.00	23876	5.10	25141	5.50	25171	5.50
SA	30-2½	25118	4.75	23875	4.85	25140	5.15	25170	5.15
SA	36-2	25117	4.65	23874	4.75	25139	5.00	25169	5.00
SA	40-1½	25116	4.45	23873	4.55	25138	5.00	25168	5.00
SA	50-1	25115	4.35	23872	4.45	25137	4.85	25167	4.85
SA	60-½	25114	4.20	23871	4.30	25136	4.75	25166	4.75
SA	80-1/0	25113	4.20	23870	4.30	25135	4.40	25165	4.40
SA	100-2/0	25112	4.00	23869	4.10	25134	4.40	25164	4.40
SA	120-3/0	25111	3.90	23868	4.00	25133	4.20	25163	4.20
T	36-2					25151	5.50	25181	5.50
T	60-½					25150	5.00	25180	5.00
T	100-2/0					25149	4.75	25179	4.75
T	120-3/0					25148	4.50	25178	4.50
M	36-2					25147	5.50	25177	5.50
M	60-½					25146	5.00	25176	5.00
M	100-2/0					25145	4.75	25175	4.75
M	120-3/0					25144	4.50	25174	4.50

		3 x 27		4 x 24		4 x 27	
Type	Mesh and Grit Size	No.	Industrial Price	No.	Industrial Price	No.	Industrial Price
A	36-2	25189	6.20	23646	7.15	25219	8.70
A	40-1½	25188	6.10	23645	7.15	25218	8.35
A	50-1	25187	6.10	23644	6.95	25217	8.05
A	60-½	25186	5.75	23643	6.65	25216	7.70
A	80-1/0	25185	5.75	23642	6.40	25215	7.50
A	100-2/0	25184	5.55	23641	6.40	25214	7.35
A	120-3/0	25183	5.40	23640	6.20	25213	7.35
SA	24-3	25201	6.30	23658	7.50	25231	9.15
SA	30-2½	25200	6.20	23657	7.30	25230	8.80
SA	36-2	25199	6.10	23656	7.20	25229	8.70
SA	40-1½	25198	5.95	23655	7.20	25228	8.35
SA	50-1	25197	5.85	23654	6.95	25227	8.05
SA	60-½	25196	5.65	23653	6.65	25226	7.70
SA	80-1/0	25195	5.55	23652	6.40	25225	7.50
SA	100-2/0	25194	5.40	23651	6.40	25224	7.35
SA	120-3/0	25193	5.25	23650	6.20	25223	7.35
T	36-2			23686	7.50	25241	8.80
T	60-½			23683	6.85	25240	7.80
T	100-2/0			23681	6.50	25239	7.70
T	120-3/0			23680	6.40	25238	7.70
M	36-2			23673	7.50	25237	8.80
M	60-½			23670	6.85	25236	7.80
M	100-2/0			23668	6.50	25235	7.70
M	120-3/0			23667	6.40	25234	7.70

**ABRASIVE SHEETS
FOR 330A
SPEED BLOC
SANDER**

ALUMINUM OXIDE

4½ x 5½

(25 per package)

Pkg. No.	Grit	Ind. Price
46893	280-8/0	1.20
46894	220-6/0	.90
46895	150-4/0	1.20
46896	120-3/0	1.20
46897	100-2/0	1.20
46898	80-1/0	1.30
46899	60-1/2	1.50
46900	Asst'd.	1.35

A-Artificial for hard wood. M-Aluminum Oxide for ferrous metals. SA-spaced for paint or varnish. T-Silicon Carbide for stone, marble, glass, aluminum and non-ferrous metals. Available only in cartons containing 10 belts of same grit and belt size. On orders, specify grit number, belt size, grit type, quantity and material to be surfaced.

ABRASIVE SHEETS

Pkg. No.	Grit	Size	Industrial Price	Pkg. No.	Grit	Size	Industrial Price
139YX	#150-4/0	3 x 8	.75	23943	#40-1½	3½ x 9	1.00
148YX	#120-3/0	3 x 8	.75	39753	#40-1½	4½ x 11	1.10
147YX	#80-1/0	3 x 8	.75	39754	#50-1	4½ x 11	1.10
23950	Assorted	3½ x 9	1.00	39755	#60-1/2	4½ x 11	1.10
23949	#150-4/0	3½ x 9	.85	39756	#80-1/0	4½ x 11	.95
23948	#120-3/0	3½ x 9	.85	39757	#100-2/0	4½ x 11	.95
23947	#100-2/0	3½ x 9	.85	39758	#120-3/0	4½ x 11	.95
23946	#80-1/0	3½ x 9	.85	39759	#150-4/0	4½ x 11	.95
23945	#60-1/2	3½ x 9	.85	39760	Assorted	4½ x 11	1.10
23944	#50-1	3½ x 9	1.00				

**ASSORTED ABRASIVE
BELT PKGS.
(10 per pkg.)**

Pkg. No.	Size	Industrial Price
75YX	2 x 21	3.75
76YX	3 x 24	3.95
79YX	3 x 21	3.95
23856	2½ x 21	3.85

Minimum pkg. 10 sheets of any single grit size. Available in open-coat Aluminum Oxide only.

QUANTITY DISCOUNT SCHEDULE

(APPLIES TO ITEMS MARKED WITH "q")

BAYONET SAW BLADES

(Applicable to items on page 12-13)

1-49 blades
50-99 blades
100-999 blades
1000 or more blades

Sold In Packages Only
(Any Mix)

Net
5%
10%
15%

ALL PURPOSE SAW BLADES

(Applicable to items on Page 13)

1-9
10-24
25 or more

Packages (any mix)

Net
5%
10%

CIRCULAR SAW BLADES

(Applicable to items on page 14)

1-24
25-49 (Assorted)
50 or more (Assorted)

Net
5%
10%

ROUTER BITS AND CUTTERS **

(Applicable to items on pages 11 and 12)

1-49
50-99 (Assorted)
100 or more (Assorted)

Net
5%
10%

PORTA-BAND BAND SAW BLADES

(Applicable to items on page 13)

Hi-Speed & Intermediate Steel

1-49
50 or more (any mix)

Net
5%

Carbon Steel

1-49 Packages
50 or more Packages (any mix)

Net
5%

KANGO HAMMER CARBIDE TIPPED DRILL BITS

1-9
10-24
25-49
50 or more

Net
5%
10%
15%

HAMMER/DRILL PERCUSSION CARBIDE BITS

1-9 (Assorted)
10-24 (Assorted)
25 or more (Assorted)

Net
5%
10%

** Certain Bits and Cutters are also available on hang-up display cards at no extra charge. See catalog.



Rockwell
MANUFACTURING COMPANY

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